Huawei
H13-231_V1.0
HCIE-Intelligent Computing (Written) V1.0

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Question: 1

What are the two primary advantages of using Kunpeng processors for Hyper-Converged Application Solutions?
(Choose two.)

A. Improved multi-threaded processing
B. Reduced power efficiency
C. Increased processing latency
D. Enhanced storage integration

Answer: A,D

Question: 2

How does Huawei Kunpeng enhance AI application performance?

A. Limiting data bandwidth
B. Increasing hardware costs
C. Accelerating parallel computing tasks
D. Using only single-core processing

Answer: C

Question: 3

Which two challenges are addressed by Kunpeng Computing Solutions?
(Choose two.)

A. Limited support for AI applications
B. Enhanced processing efficiency for multi-threaded workloads
C. Poor hardware compatibility
D. Scalable deployment of private cloud systems

Answer: B,D

Question: 4

What is a major benefit of using Kunpeng processors for Big Data processing?

A. High latency
B. Reduced processing speed
C. Enhanced multi-threaded performance
D. Increased hardware costs

Answer: C

Question: 5

Which two methods are used to enhance computing requirements for emerging technologies?
(Choose two.)

A. Improved networking protocols
B. Reduced scalability
C. Enhanced AI accelerators
D. Increased power consumption

Answer: A,C

Question: 6

Which hyper-converged solution is best suited for deploying private cloud environments?

A. Kunpeng + Huawei Cloud
B. ASIC-based servers
C. FPGA-only infrastructure
D. Network-attached storage (NAS)

Answer: A

Question: 7

What challenges are associated with general-purpose computing platforms?
(Choose two.)

A. High processing efficiency
B. Limited hardware compatibility
C. Reduced scalability
D. Increased AI optimization

Question: 8

What advantage does Kunpeng provide for deploying AI workloads?

A. Limited scalability
B. Decreased data throughput
C. Reduced compatibility with cloud environments
D. Efficient parallel processing

Answer: D

Question: 9

Which components contribute to the performance of Kunpeng-based private clouds?
(Choose two.)

A. Low processing power
B. Improved cooling systems
C. Scalable storage integration
D. High memory throughput

Answer: C,D

Question: 10

How does the computing industry address challenges related to limited hardware compatibility?

A. By using proprietary hardware designs
B. Through hardware-agnostic computing platforms
C. By eliminating virtualization techniques
D. By avoiding multi-core processors

Answer: B

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