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Q&A

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Exam : HPE2-E83

**Title : Selling HPE Compute and
Storage Solutions**

Version : DEMO

1.Which key benefit does edge computing offer to businesses leveraging AI?

- A. Reduced data latency for real-time decisions
- B. Elimination of data privacy concerns
- C. Simplification of cloud migration
- D. Minimization of hardware dependency

Answer: A

Explanation:

Edge computing reduces latency by processing data closer to its source, enabling faster and real-time decision-making crucial for AI workloads.

2.What challenge do hybrid cloud environments typically face during adoption?

- A. Ensuring workload portability and interoperability
- B. Increasing on-premises hardware costs
- C. Eliminating third-party software dependencies
- D. Removing the need for disaster recovery plans

Answer: A

Explanation:

Hybrid cloud adoption often struggles with workload portability and seamless integration across public and private cloud environments.

3.What makes AI adoption challenging for many businesses?

- A. Limited access to large-scale data sets
- B. High operational visibility requirements
- C. Over-reliance on legacy software
- D. Diminished computational processing needs

Answer: A

Explanation:

AI adoption requires extensive data processing and access to quality data sets, posing a challenge for organizations with limited resources.

4.Which of the following factors supports sustainability in IT infrastructure?

- A. Efficient resource utilization
- B. Emphasizing short-term financial gains
- C. Increasing energy consumption
- D. Promoting single-use hardware solutions

Answer: A

Explanation:

Sustainability in IT infrastructure is achieved through efficient resource utilization, minimizing waste and reducing environmental impact.

5.What makes edge computing valuable for hybrid cloud strategies?

- A. Centralizing all data operations in public cloud
- B. Enhancing data security by processing locally
- C. Reducing storage requirements for IoT devices

D. Completely replacing private cloud deployments

Answer: B

Explanation:

Edge computing supports hybrid cloud by processing data locally, reducing the risk of data breaches during transmission to central cloud systems.