Huawei
H13-625

Huawei Certified ICT Professional - Storage Solution Architect

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Product Version

✓ Up to Date products, reliable and verified.
✓ Questions and Answers in PDF Format.

Latest Version: 6.0

Question: 1

What is the main purpose of capacity planning in storage data management?

A. Reducing storage performance
B. Predicting future storage requirements
C. Increasing manual operations
D. Limiting system scalability

Answer: B

Question: 2

Which benefits are provided by centralized backup management?
(Select all that apply)

A. Simplified policy management
B. Unified monitoring
C. Reduced operational complexity
D. Manual restore processes
E. Consistent protection policies

Answer: A,B,C,E

Question: 3

What is the primary purpose of wear leveling in flash storage systems?

A. Increasing storage capacity
B. Distributing write operations evenly
C. Accelerating data encryption
D. Reducing network latency

Answer: B

Question: 4

What is a core advantage of scale-out storage compared to scale-up storage?

A. Fixed performance limits
B. Centralized control plane only
C. Linear scalability
D. Manual data migration

Answer: C

Question: 5

Which factor most strongly limits synchronous DR replication distance?

A. Storage controller CPU capacity
B. Network latency
C. Backup window duration
D. Disk capacity utilization

Answer: B

Question: 6

In a multi-site DR design, what is the main purpose of a witness site?

A. Hosting backup data
B. Performing data deduplication
C. Preventing split-brain scenarios
D. Improving replication throughput

Answer: C

Question: 7

Which capabilities are typically required from an enterprise container storage solution?
(Select all that apply)

A. Persistent volume support
B. Snapshot and cloning
C. Integrated data protection
D. Scalability across nodes
E. Manual disk mounting

Question: 8

What is the primary role of Huawei OceanProtect products in enterprise environments?

A. Improving storage performance
B. Managing file system permissions
C. Providing backup and recovery protection
D. Optimizing storage tiering

Answer: C

Question: 9

Match each DR architecture to its characteristic.
DR Architecture:
• Active-Active
• Active-Passive
• Cold Standby
Characteristic:
- Both sites provide services simultaneously
- Secondary site activates only after failure
- Manual activation with longer recovery time

A. Active-Active → Both sites provide services simultaneously • Active-Passive → Secondary site activates only after failure •Cold Standby → Manual activation with longer recovery time
B. Active-Active → Manual activation with longer recovery time •Active-Passive → Both sites provide services simultaneously •Cold Standby → Secondary site activates only after failure
C. Active-Active → Secondary site activates only after failure •Active-Passive → Both sites provide services simultaneously •Cold Standby → Manual activation with longer recovery time
D. Active-Active → Manual activation with longer recovery time •Active-Passive → Secondary site activates only after failure •Cold Standby → Both sites provide services simultaneously

Answer: A

Question: 10

Which characteristic best describes a modern data protection solution?

A. Manual recovery operations
B. Isolated backup management

C. Integrated backup and restore workflows
D. Single-copy data storage

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Answer: C

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