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**Question: 1**

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The storage management portal is a portal that provides management features for

- A. Vertically tiered cloud storage devices
- B. Horizontally scaled cloud storage devices
- C. Block-based storage devices
- D. All types of cloud storage devices

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**Answer: D**

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**Question: 2**

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Which pattern can be applied to establish a failover system for cloud storage devices that enables continuous data access for cloud consumers?

- A. Direct LUN Access
- B. Redundant Storage
- C. Storage Workload Management
- D. Intra-Storage Device Vertical Tiering

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**Answer: B**

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**Question: 3**

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The application of the Intra-Storage Device Vertical Tiering pattern establishes a system that optimizes the availability of different disk types of the same capacity.

- A. True
- B. False

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**Answer: B**

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**Question: 4**

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Applying the Dynamic Failure Detection and Recovery pattern establishes a \_\_\_\_\_ that can monitor and respond to runtime failure conditions.

- A. Watchdog system
- B. Capacity planner system
- C. Failover system
- D. Intelligent automation engine

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**Answer: A**

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**Question: 5**

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After applying the \_\_\_\_\_ pattern, a system is established in which a \_\_\_\_\_ is used to provide virtual servers with direct access to LUNs.

- A. Direct LUN Access, hypervisor
- B. Redundant Storage, cloud storage device
- C. Direct LUN Access, physical host bus adapter card
- D. Redundant Storage, virtual switch

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**Answer: C**

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