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NO.1 The application of the Direct I/O Access pattern is considered to be a form of _____.

- A. Scaling out
- B. Scaling in
- C. Scaling down
- D. Scaling up

Answer: D

NO.2 Which of the following statements about the system established by the application of the Storage Maintenance Window pattern are true? (Choose Two)

- A. The system limits the number of data requests that can be received by a single cloud storage device during a maintenance outage.
- B. The system ensures that cloud consumers do not experience service interruption during cloud storage maintenance outages.
- C. The system dynamically recovers a cloud storage device from failure conditions encountered during the maintenance outage.
- D. The system temporarily moves cloud consumer data at runtime.

Answer: B,D

NO.3 The cloud architecture that is established by applying the Hypervisor Clustering pattern relies on a centralized _____ as well as a shared _____ that is used when virtual servers are live migrated between the clustered hypervisors.

- A. service gateway, LUN migration system
- B. storage management portal, watchdog monitor
- C. virtual infrastructure manager (VIM), cloud storage device
- D. failover system, virtual infrastructure manager (VIM)

Answer: C

NO.4 The _____ program is used to create virtual server disks that are kept in a folder of near-zero size. This program is part of a dynamic storage provisioning system that is established as a result of the application of the _____ pattern.

- A. LUN migration, Storage Workload Management
- B. Live storage migration, Redundant Storage
- C. thin-provisioning, Elastic Disk Provisioning
- D. Storage replication, Storage Maintenance Window

Answer: C

NO.5 Which of the following statements about the system that is established by the application of the Storage Workload Management pattern are? (Choose all that apply)

- A. The system can use the automated scaling listener to equalize the workload across cloud storage devices.
- B. The system can incorporate the use of the LUN migration program to distribute the runtime workload.
- C. The system supports the grouping of cloud storage devices to improve the balanced distribution of

data.

D. The system can distribute workloads across multiple cloud storage devices at runtime.

Answer: A,B,C,D