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Huawei

H13-625_V1.0

HCIP-Storage Solution Architect V1.0

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Question: 1

Following a site outage, an order system must be running again within two hours. Which metric expresses that maximum recovery time?

A. Recovery point objective (RPO)
B. Recovery time objective (RTO)
C. Mean time between failures (MTBF)
D. Backup retention period

Answer: B

Explanation:
RTO sets the maximum acceptable time to restore a service. RPO concerns how much data loss, measured in time, is acceptable.

Question: 2

An all-flash array runs latency-sensitive transactions alongside a bulk analytics workload. Which feature can manage I/O contention between them?

A. Intelligent quality of service (QoS) policies
B. Static volume names
C. Manual data export
D. Disabling the cache offline

Answer: A

Explanation:
QoS policies can assign I/O priorities or limits to workloads, helping the array manage competing demands.

Question: 3

A company restores application data from a protected copy after an accidental deletion. This illustrates how data protection can reduce disruption to business operations.

A. True
B. False

Answer: A

Explanation:
A recoverable copy gives the company a way to restore lost data and resume the affected work.

Question: 4

A hyper-converged platform can provide compute and storage together, reducing the need for a separate storage array for workloads it supports.

A. True
B. False

Answer: A

Explanation:
Hyper-converged infrastructure integrates compute and storage resources within one platform.

Question: 5

Stateful containers run across several cluster nodes. Which storage capabilities would support persistent data and recovery? Select all that apply.

A. Persistent volume support
B. Snapshots and cloning
C. Data protection integration
D. Requiring each application to mount a physical disk manually
E. Scaling storage across nodes

Answer: A, B, C, E

Explanation:
Persistent volumes retain data, snapshots and clones create usable copies, data protection supports recovery, and scaling across nodes supports a growing cluster. Manual physical-disk mounting by each application is not the intended capability.

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