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Exam : **HPE2-B01**

Title : HPE Data Protection Solutions

Version : DEMO

1.In what way does a Catalyst datastore support disaster recovery capabilities?

A. By providing predefined backup schedules

B. By automating backup validation processes

C. By facilitating real-time replication

D. By enhancing data consistency checks

Answer: C

Explanation:

A Catalyst datastore supports disaster recovery by facilitation real-time replication of data, ensuring that an up-to-date copy is always available for recovery purposes.

2.How does a Catalyst datastore enhance data protection strategies in terms of scalability?

A. By restricting data growth limits

B. By limiting backup frequency options

C. By optimizing data compression algorithms

D. By supporting seamless data expansion

Answer: D

Explanation:

A Catalyst datastore enhances data protection strategies in terms of scalability by supporting seamless data expansion, allowing for the growth of data storage capacity as needed.

3.What impact does a Catalyst datastore have on data recovery performance?

A. It requires additional backup infrastructure

B. It accelerates recovery times

C. It slows down the recovery process

D. It increases data duplication issues

Answer: B

Explanation:

A Catalyst datastore can accelerate data recovery performance, reducing the time needed to restore data in case of failures or disasters.

4.What data protection technology involves securely storing data backups in a separate location from the primary data to prevent loss in case of disasters?

A. Data archiving

B. Encryption

C. Replication

D. Data deduplication

Answer: C

Explanation:

Replication involves storing redundant copies of data backups in separate locations to ensure data availability and disaster recovery capabilities.

5.How does a Catalyst datastore address data protection requirements for regulatory compliance?

A. By optimizing data deduplication techniques

B. By providing detailed backup reports

C. By enforcing data retention policies

D. By automating compliance audits

Answer: C

Explanation:

A Catalyst datastore addresses data protection requirements for regulatory compliance by enforcing data retention policies that align with compliance standards.