DUMPSsheet

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Question 1

What keeps four replicas of metadata, but only uses 2-fault tolerant erasure encoding for the data itself?

Options:

A- IBM Spectrum Scale Active File Management (AFM)

B- IBM Cloud Object Storage Erasure Coding

C- IBM Elastic Storage Server

D- IBM Spectrum Copy Data Manager

Answer:

A

Question 2

How does IBM Spectrum Copy Data Management keep track of the snapshot information?

Question 3

Question Type: **MultipleChoice**

Which storage solution includes a dynamic data migration function to move data from one storage system to another while still maintaining access to that data?

Options:

A- IBM Spectrum Control

B- IBM Spectrum Conductor with Spark

C- IBM Spectrum Virtualize

D- IBM Spectrum Protect Plus

Answer:

C

Question 4

Question Type: MultipleChoice

How can IBM Spectrum Discover enrich metadata?

Options:

A- The metadata can be enriched using policies.

B- Develop tags with an openSDK API for Kubemetes.

C- The system metadata can be modified to map the data to the business

D- Custom tags are stored in the source data to enrich the metadata.

Answer:

D

Explanation:

https://www.ibm.com/docs/en/spectrum-discover/2.0.1?topic=architecture-enriching-metadata

Question 5

Question Type: **MultipleChoice**

IBM Storage Insights monitors which three items?

Options:

A- Best practices

B- Capacity

C- Performance

D- Remote cod load

E- Replication

F- Snapshot

Answer:

A, B, C

Explanation:

https://www.ibm.com/products/analytics-driven-data-management

Question 6

Question Type: MultipleChoice

What is a storage pool disaster protection strategy in an IBM Spectrum Protect single-site solution?

Options:

A- tier the data to a cloud pool

B- back up to a copy pool and send tapes offsite

C- migrate the data to the tape library

D- use node replication to copy data to local pool

Answer:

D

Explanation:

https://www.ibm.com/docs/en/spectrum-protect/8.1.0?topic=strategies-disaster-protection

Question 7

Question Type: **MultipleChoice**

Which IBM storage offering is designed for private cloud deployments and provides flexible IBM and Open Source Software, which is fully tested for enterprise data services of Kubernetes and Red Hat OpenShift environments?

Options:

A- IBM Spectrum Copy Data Management

B- IBM Storage Suite for IBM Cloud Paks

C- IBM Spectrum Discover

D- IBM Spectrum Virtualize for Public Cloud

Answer:

B

Explanation:

IBM Storage Suite for IBM Cloud Paksprovides the combined power of open source with Red Hat data services and IBM award-winning software defined storage offerings designed to simplify the deployment of IBM Cloud Paks while enabling a reliable and efficient storage foundation across your hybrid cloud.

Question 8

Which function in IBM Spectrum Virtualize accumulates internal and external storage that provides a container which volumes can be created from?

Options:

A- pools

B- partnerships

C- layers

D- groups

Answer:

A

Question 9

A customer with a heterogeneous storage environment is struggling to products to separate public cloud services.

Which product could simplify this for the customer?

Options:

A- IBM Storage Insights

B- IBM Spectrum Scale Transparent Cloud Tiering

C- IBM Spectrum Virtualize

D- IBM Spectrum Control

Answer:

A

Question 10

Question Type: **MultipleChoice**

Which product allows a customer to review performance data over the 5 year life of storage systems in their environment?

Options:

A- IBM Spectrum Control

B- IBM Disk Magic

C- IBM Storage Insights Pro

D- IBM Spectrum Virtualize

Answer:

C