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IBM Spectrum Storage Solution Architect V2

IBM C1000-088

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QUESTION NO: 1

What is the purpose of the Cloud Decision Framework when designing an architecture?

- A. identifies and evaluates appropriate solution candidates, determining the viability of various cloud
- B. provides monitoring, automation and analytics for multiple IBM Cloud storage systems
- C. provides data discovery, insight and duration for exabyte-scale unstructured storage
- D. determines the viability of the implementation of different cloud options by identifying and evaluating the appropriate budgets

ANSWER: B

QUESTION NO: 2

What are the two licensing options offered through IBM's Storage Suite for IBM Cloud Paks?

- A. Standard Edition
- B. Capacity Edition
- C. Data Management Edition
- D. Advanced Edition
- E. Entry Edition

ANSWER: A B

Explanation:

: https://www.ibm.com/common/ssi/ShowDoc.wss?docURL=/common/ssi/rep_ca/6/897/ENU_S220-066/index.html&request_locale=en

QUESTION NO: 3

Which three nodes are needed in an IBM Cloud Object Storage implementation?

- A. Gateway

- B. Controller
- C. Storage
- D. Slicestor
- E. Manager
- F. Accesser

ANSWER: C D F

QUESTION NO: 4

Which IBM storage product allows decoupling of the storage feature set from the underlying hardware and ability to present a single, uniform interface to storage users that masks underlying system complexity?

- A. IBM Spectrum Protect
- B. IBM Spectrum Discover
- C. IBM Spectrum Archive
- D. IBM Spectrum Virtualize

ANSWER: C

QUESTION NO: 5

IBM Storage Insights monitors which three items?

- 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 NO: 6

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?

- 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 Paks provides 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 NO: 7

What are two benefits of IBM Spectrum Copy Data Management in terms of copy services orchestration?

- A. Easy DevOps environment creation
- B. Automatically encrypts in-flight data to the secondary site
- C. Automate storage copy services tasks using SLA Policies
- D. Automatically discover and catalog all SAN objects
- E. Easy reporting of file system occupancy for all servers

ANSWER: C E

QUESTION NO: 8

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

- 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 NO: 9

Which cloud object storage service can be used as the target of a tiering storage rule in IBM Spectrum Protect?

- A. Oracle Object Storage
- B. IBM Cloud Object Storage using the Cloud API
- C. OpenStack Swift
- D. IBM Cloud Object Storage using the S3 API

ANSWER: C

Explanation:

: <https://www.ibm.com/support/pages/ibm-spectrum-protect-cloud-objectstorage-support>

QUESTION NO: 10

In which two offerings can IBM Spectrum Virtualize software be deployed?

- A. SVC Appliance
- B. Oracle Cloud
- C. IBM Cloud
- D. IBM POWER
- E. IBM Mainframe

ANSWER: B E