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IBM Storage Technical V2

IBM C1000-022

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QUESTION NO: 1

A customer has IBM and NetApp block and file storage. The customer is interested in reducing storage costs and optimizing its data center through intelligent capacity planning, storage reclamation, storage tiering, and performance metrics.

Which IBM SDS offering should the technical specialist discuss with the customer?

- A. IBM Spectrum Protect
- B. IBM Spectrum Control
- C. IBM Spectrum Insights Pro
- D. IBM Virtual Storage Center

ANSWER: C**QUESTION NO: 2**

A customer with block storage from a competitor desires an OpenStack ready platform for storage management.

Which solution should the technical specialist recommend?

- A. IBM Spectrum Accelerate
- B. IBM Spectrum Scale
- C. IBM Storage Insights
- D. IBM Spectrum Control

ANSWER: B**QUESTION NO: 3**

A customer has existing SAP HANA production nodes connected to IBM Spectrum Scale. The customer needs to scale out additional nodes to maintain the high bandwidth requirement.

Which type of nodes should be proposed?

- A. Storage nodes with SAS drives
- B. Storage nodes with NVMe drives

- C. Protocol nodes with SSD drives
- D. Storage nodes with SSD drives

ANSWER: D

QUESTION NO: 4

IBM has proposed IBM Spectrum Control for a customer who is currently using multiple vendor tools to manage a complex heterogenous storage environment.

How does IBM Spectrum Control do this?

- A. Automatic data migration
- B. Single storage pool management
- C. Enabled cloud-based management
- D. Simplified single-pane of glass management

ANSWER: D

QUESTION NO: 5

Which solution allows for the greatest effective capacity per EIA unit of rack space?

- A. IBM FlashSystem 9100
- B. IBM Storwize V7000F
- C. IBM Storwize V5030F
- D. IBM FlashSystem A9000R

ANSWER: B

QUESTION NO: 6

A customer is looking for a storage solution to archive data in the environment. The customer needs to control the environment as much as possible.

What is the recommended technology from a price per TB standpoint?

- A. Large-form factor disk drives
- B. Virtual tape library
- C. LTO/Enterprise tape
- D. IBM Cloud Object Storage

ANSWER: D

QUESTION NO: 7

A customer has a two-frame IBM TS4500 Tape Library with 24 IBM TS1150 drives. The L frame is the left-most frame and the customer wants to add slots for 1100 cartridges. The available physical space in the data center is limited, so high density (HD) frames are needed. The customer has some existing IBM TS3500 storage frames that could be repurposed.

What does the customer need to understand about the upgrade?

- A. An IBM TS3500 storage frame must be upgraded to an IBM TS4500 frame before it can be redeployed.
- B. The IBM TS3500 storage frames must be installed to the right of the L frame.
- C. A redeployed IBM TS3500 storage frame must be the last (right-most) frame.
- D. The IBM TS3500 storage frame must be upgraded with TS1030 tape drives before it can be redeployed.

ANSWER: C

QUESTION NO: 8

A customer wants to improve overall workload performance and is considering adding either an IBM Storwize V7000 or an IBM FlashSystem A9000 to the environment.

Which key performance characteristic differentiates these two products?

- A. Cache hit rate
- B. Latency
- C. Dynamic GZIP
- D. Variable Stripe Raid

ANSWER: B

QUESTION NO: 9

An IBM customer has IBM DS8886 storage installed. The customer has decided to add another new IBM DS8886 and use Metro Mirror to provide a synchronous redundant copy of the data.

Which additional IBM software enables non-disruptive failover in the event of a storage hardware failure?

- A. IBM Remote Pair FlashCopy
- B. IBM Global Mirror
- C. IBM Spectrum Connect
- D. IBM Hyper-Swap Manager

ANSWER: D**QUESTION NO: 10**

A scientific customer is evaluating the IBM TS4500 against the Spectra Logic and Quantum Scalar i6000 and suggests that there is no difference since these vendors use IBM manufactured drives in their libraries.

What is a key advantage of the IBM TS4500?

- A. Faster move time for tape mounts
- B. Standard 19" rack form factor
- C. Vendor agnostic media reporting
- D. Modular frames for expansion

ANSWER: A