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EMC Dell Information Storage and Management Foundations v2 Exam Sample Questions (Q36-Q41):

NEW QUESTION # 36

Question:

What is the first step in a machine learning process?

- A. Selecting the type of learning
- **B. Collecting the datasets**
- C. Analyzing the data
- D. Training the model

Answer: B

Explanation:

Collecting the datasets is the first step in any machine learning (ML) process. Without data, the ML system cannot function. Steps include:

1##Collecting datasets:Gathering data relevant to the problem to train and validate the ML model.

2##Analyzing data:Cleaning and exploring data for patterns.

3##Selecting learning type:Deciding between supervised, unsupervised, or reinforcement learning.

4##Training the model:Using the data to build predictive models.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: AI/ML Fundamentals.

NEW QUESTION # 37

Question:

An organization needs to adhere to compliance and lower the cost of the primary storage. What process should they implement?

- A. Data encryption
- **B. Data archiving**
- C. Data backup
- D. Data compression

Answer: B

Explanation:

Data archiving involves moving infrequently accessed data to a separate storage system, freeing up space on primary storage and reducing costs. It also aids in compliance by retaining data for specified periods, as required by various regulations.

* Data backup:Creates copies of data for recovery purposes but doesn't necessarily reduce primary storage usage.

* Data archiving:Moves less frequently accessed data to cost-effective storage, aiding compliance and reducing primary storage costs.

* Data encryption:Secures data but doesn't impact storage costs or compliance retention.

* Data compression:Reduces data size but may not meet compliance requirements for data retention.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: Data Archiving Solutions Architecture.

NEW QUESTION # 38

Question:

Which statement defines the limitation of Native NVMe?

- A. It requires a 32 Gb/s Fibre Channel to work.
- B. It can only deliver high shared storage performance through Fibre Channel.
- C. It requires 10 Gigabit or greater Ethernet LANs with TCP.
- **D. It cannot connect to NVM storage devices outside of the server.**

Answer: D

Explanation:

Native NVMe is a protocol designed for direct-attached storage (DAS) environments. It allows a host to communicate with NVM storage devices (like NVMe SSDs) within the same server.

Limitation:Native NVMe does not support external NVMe storage connectivity beyond the server.

To connect to external shared NVMe storage, protocols like NVMe over Fabrics (NVMe-oF) are used.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: NVMe and NVMe-oF.

NEW QUESTION # 39

Question:

An IT department needs to execute automated tasks to perform a business operation. They require workflows for arranging, coordinating, and managing these tasks. Which layer of the Modern Data Center Architecture provides this functionality?

- **A. Orchestration**
- B. Services
- C. Virtual infrastructure
- D. Physical infrastructure

Answer: A

Explanation:

The orchestration layer in a modern data center architecture is responsible for automating and coordinating complex tasks and workflows. It enables the integration and management of various services and resources to perform business operations efficiently.

* Physical infrastructure:Comprises the hardware components.

* Virtual infrastructure:Includes virtualized resources like VMs.

* Services:Deliver specific functionalities to end-users.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: Modern Data Center Architecture.

NEW QUESTION # 40

Question:

What type of disk devices are the highest performing and most expensive of all disk devices?

- A. SAS
- B. FC
- C. **SCM**
- D. SSD
- E. SATA

Answer: C

Explanation:

Storage Class Memory (SCM) represents a new class of storage technology that bridges the gap between traditional DRAM and NAND flash memory. SCM offers significantly lower latency and higher endurance compared to NAND flash, making it the highest-performing storage medium currently available. Due to its advanced technology and performance characteristics, SCM is also the most expensive among the listed options.

* FC (Fibre Channel):A network protocol used for high-speed data transfer, not a type of disk device.

* SATA (Serial ATA):Commonly used in consumer-grade storage; offers lower performance and cost.

* SAS (Serial Attached SCSI):Offers better performance than SATA but still lags behind SSDs and SCM.

* SSD (Solid State Drive):Provides faster data access than HDDs but is outperformed by SCM.

* SCM (Storage Class Memory):Combines the speed of DRAM with the persistence of NAND, offering unparalleled performance.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: Storage Technologies.

NEW QUESTION # 41

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