

D-ISM-FN-01 - Dell Information Storage and Management Foundations v2 Exam Pass-Sure Valid Exam Materials



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EMC Dell Information Storage and Management Foundations v2 Exam Sample Questions (Q18-Q23):

NEW QUESTION # 18

Question:

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

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

Answer: E

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 ofNAND, offering unparalleled performance.

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

NEW QUESTION # 19

Question:

What is true about the FCIP?

- A. **Connects local FC SANs to remote FC SANs**
- B. Connects local iSCSI SANs to remote iSCSI SANs
- C. Connects local FC or iSCSI SANs to remote FC or iSCSI SANs
- D. Connects local iSCSI SANs to remote FC SANs

Answer: A

Explanation:

FCIP (Fibre Channel over IP)is used to tunnel Fibre Channel traffic over IP networks. Its primary use case:

- * Connecting local FC SANs to remote FC SANsfor disaster recovery and remote data replication.
- * Itencapsulates FC framesinto IP packets, transporting them over existing IP infrastructure.
- * Option B/C/D:iSCSI is not directly involved in FCIP's primary function.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: FCIP Connectivity and Usage.

NEW QUESTION # 20

Question:

A storage system uses SSDs as a secondary cache tier in front of traditional hard drives. What is the primary goal of this configuration?

- A. To simplify data backup
- B. To increase storage capacity
- C. To reduce power consumption
- D. **To improve read performance**

Answer: D

Explanation:

Using SSDs as asecondary cache(sometimes called a "flash cache") helps:

Improve read performanceby storing frequently accessed data in the faster SSDs.

Reduce latency for read requests because SSDs are much faster than traditional spinning hard drives (HDDs).

* Power consumption (A): SSDs do use less power, but the primary goal here is performance.

* Data backup (C): SSD cache doesn't impact backup operations.

* Storage capacity (D): This is not the main focus; the SSDs act as a cache layer only.

Reference:Dell Information Storage and Management Foundations 2023 Study Guide, Section: Storage System Caching Architectures.

NEW QUESTION # 21

Question:

What is the maximum number of VLANs that can be supported with one VLAN tag field?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

In Ethernet networking, VLANs (Virtual Local Area Networks) are identified using a 12-bit VLAN ID field in the IEEE 802.1Q standard. Since 12 bits can represent $2^{12} = 4096$ unique values, the maximum number of VLANs that can be supported is 4096.

* 1024 and 2048: These values are less than the maximum and represent subsets of possible VLANs.

* 8192: This exceeds the 12-bit limit and is not supported by the standard.

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

NEW QUESTION # 22

Question:

What is the first step in the machine learning process?

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

Answer: D

Explanation:

The first step in any ML project is to collect the datasets that will be used to train and validate the model.

This data collection step ensures you have enough representative examples.

After this, data is analyzed, learning type is chosen, and the model is trained.

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

NEW QUESTION # 23

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