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EMC Dell Information Storage and Management Foundations v2 Exam Sample Questions (Q10-Q15):

NEW QUESTION # 10

Question:

What are the two benefits of using sub-LUN tiering?

- A. Cost optimization
- B. Simplified storage management
- C. Granular control over data placement
- D. Reduced need for storage capacity
- E. Reduced need for storage tiering policies

Answer: A,C

Explanation:

Sub-LUN tiering allows for the movement of data at a more granular level within a Logical Unit Number (LUN), enabling:

- * Granular control over data placement: Specific data blocks can be moved to appropriate storage tiers based on access patterns.
- * Cost optimization: Frequently accessed data resides on high-performance (and more expensive) storage, while less accessed data is moved to cost-effective storage, optimizing overall storage costs.

Other options:

- * Reduced need for storage capacity: Not directly impacted by sub-LUN tiering.
- * Reduced need for storage tiering policies: Policies are still required to manage data movement.
- * Simplified storage management: While sub-LUN tiering adds efficiency, it may introduce complexity in management.

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

NEW QUESTION # 11

Question:

An Ethernet switch has eight ports, and all ports must be operational for 24 hours from Monday through Friday. However, failures of Port 6 occur within the week as follows:

- * Tuesday: 6 AM to 8 AM
 - * Thursday: 5 PM to 10 PM
 - * Friday: 7 AM to 9 AM
- What is the MTBF (Mean Time Between Failures) of Port 6?

- A. 40 hours
- B. 30 hours
- C. 32 hours
- D. 37 hours

Answer: A

Explanation:

To calculate the MTBF, we need to determine the total operational time and the number of failures.

* Total operational time (Monday to Friday): $5 \text{ days} \times 24 \text{ hours} = 120 \text{ hours}$

* Number of failures: 3 (Tuesday, Thursday, Friday)

$\text{MTBF} = \text{Total operational time} / \text{Number of failures}$

$\text{MTBF} = 120 \text{ hours} / 3 = 40 \text{ hours}$

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

NEW QUESTION # 12

Question:

A company is concerned about unauthorized access to its sensitive data. They want to implement security measures to ensure that only authorized users can access the data. Which goal of information security are they primarily addressing?

- A. Accountability
- B. Availability
- C. Confidentiality
- D. Integrity

Answer: C

Explanation:

Confidentiality ensures that sensitive data is only accessible to authorized users. This is a primary goal of information security, achieved by:

- * Access controls (authentication, authorization)
- * Encryption to protect data in transit and at rest
- * Monitoring and auditing to detect unauthorized access
- * Availability: Ensuring data/services are accessible when needed.
- * Accountability: Tracking actions of users (audit trails).
- * Integrity: Protecting data from unauthorized modification.

Reference: Dell Information Storage and Management Foundations 2023 Study Guide, Section: Security Controls and Principles.

NEW QUESTION # 13

Question:

Refer to the Exhibit:

Identify the following FC Frame fields:

- A. 1: Frame header, 2: Data field, 3: CRC
- B. 1: CRC, 2: Frame header, 3: Data field
- C. 1: Frame header, 2: CRC, 3: Data field
- D. 1: CRC, 2: Data field, 3: Frame header

Answer: A

Explanation:

Full Detailed Explanation with Step by Step Solutions:

A standard Fibre Channel (FC) frame consists of several fields in a specific order. The typical sequence for an FC data frame is:

1##Frame header: Contains control and addressing information.

2##Data field: Carries the actual payload (up to 2112 bytes).

3##CRC (Cyclic Redundancy Check): Ensures data integrity of the frame.

The diagram in the exhibit shows exactly this ordering:

* SOF (Start of Frame)- marks the beginning of the frame.

* 1 (Frame header)- the control and addressing info.

* 2 (Data field)- the main data payload.

* 3 (CRC)- for error checking.

* EOF (End of Frame)- marks the end of the frame.

Reference: Dell Information Storage and Management Foundations 2023 Study Guide, Section: FC Frame Structure and Fields.

NEW QUESTION # 14

Question:

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

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

Answer: A

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 # 15

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