

# Online EMC D-ISM-FN-01 Lab Simulation & D-ISM-FN-01 Exam Revision Plan



## Dell EMC D-ISM-FN-01 Information Storage and Management Foundations

**Questions & Answers PDF  
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## EMC Dell Information Storage and Management Foundations v2 Exam Sample Questions (Q12-Q17):

### NEW QUESTION # 12

Question:

What is a key benefit for deploying a remote data protection and recovery solution in a data center environment?

- A. Reduces the cost of protecting data
- B. Avoids security risks that expose business data
- **C. Maximizes application and information availability**
- D. Reduces required maintenance time for IT resources

**Answer: C**

Explanation:

Remote data protection and recovery solutions, like replication and cloud-based backup, are primarily designed to ensure maximum application and information availability. They protect data in the event of:

\* Local failures(disk, server, or site outages)

\* Natural disasters(floods, fires)

\* Ransomware attacks

By having off-site copies and failover options, businesses maintain continuous access to critical data.

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

### NEW QUESTION # 13

Question:

What method does FCIP use to transport Fibre Channel SAN data?

- A. FCIP encapsulates and tunnels FC SAN data over Ethernet networks.
- B. FCIP splits LAN and FC SAN data and tunnels FC SAN data over Ethernet networks.
- **C. FCIP encapsulates and tunnels FC SAN data over IP networks.**
- D. FCIP separates LAN and FC SAN data and tunnels FC SAN data over IP networks.

**Answer: C**

Explanation:

FCIP (Fibre Channel over IP) is a protocol used to connect Fibre Channel SANs across geographically dispersed locations over IP networks. It does this by encapsulating Fibre Channel frames into IP packets (Layer 3). This allows FC SAN traffic to be transmitted across IP-based WANs.

\* Ethernet networks(Layer 2) are not involved in the FCIP encapsulation process directly because FCIP uses IP packets.

\* Splitting LAN/SAN data is not the method used; FCIP encapsulates all FC frames.

\* Separating LAN and SAN data also does not describe the tunneling function.

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

### NEW QUESTION # 14

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

**Answer: D**

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 # 15

Question:

Which operations management process is responsible for maintaining information about configuration items (CIs)?

- **A. Configuration management**
- B. Capacity management
- C. Change management
- D. Performance management

**Answer: A**

Explanation:

Configuration Management is the process that ensures all configuration items (CIs) are identified, tracked, and maintained throughout their lifecycle. It maintains a Configuration Management Database (CMDB) that records the relationships and configurations of various components in the IT environment.

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

### NEW QUESTION # 16

Question:

An IT team needs to reduce or eliminate data frame loss during times of network congestion in their converged Ethernet network. What standard should they implement?

- A. NAT
- B. QoS
- **C. DCB**
- D. VLAN

**Answer: C**

Explanation:

Data Center Bridging (DCB) is a set of IEEE standards designed to enhance Ethernet for converged data center networks.

DCB includes priority-based flow control (PFC) to reduce frame loss during congestion.

Ensures lossless Ethernet transport, crucial for storage traffic (like FCoE).

\* QoS (A) prioritizes traffic but doesn't guarantee lossless transport.

\* NAT (C) translates IP addresses, not relevant to lossless transport.

\* VLAN (D) segments networks logically but doesn't address congestion.

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

### NEW QUESTION # 17

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