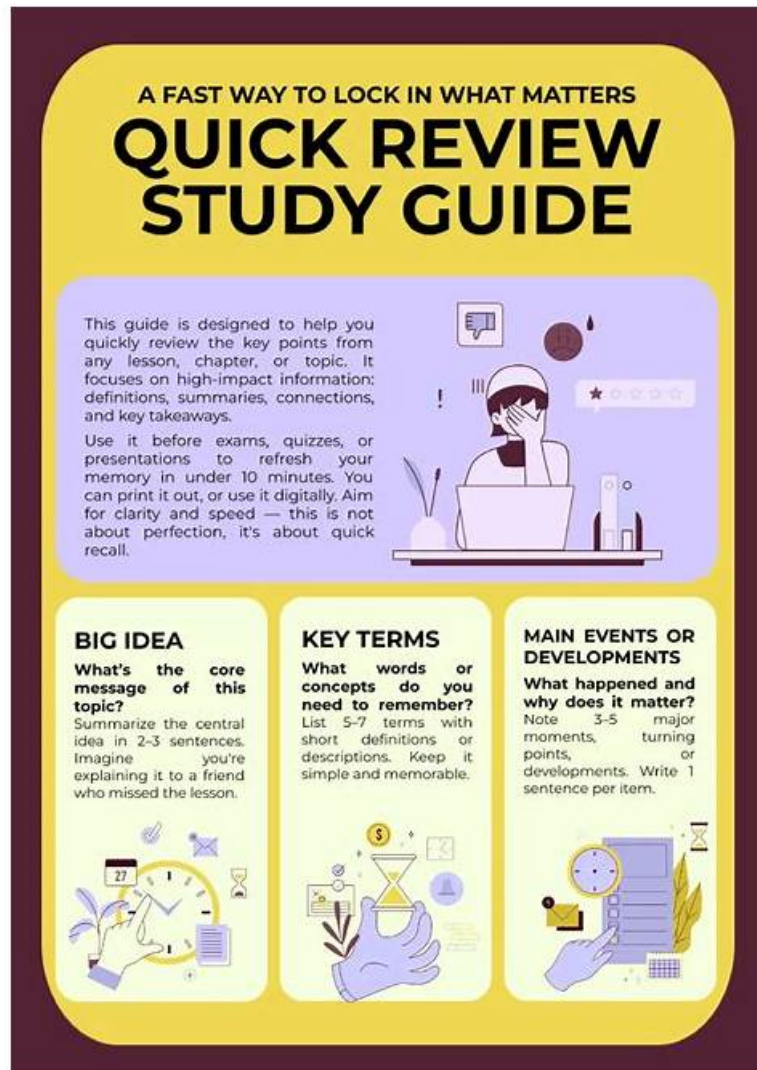


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## **EMC Dell Information Storage and Management Foundations v2 Exam Sample Questions (Q14-Q19):**

### **NEW QUESTION # 14**

Question:

A storage administrator needs to track the performance and availability of storage components and services. Which storage management function would provide this information?

- **A. Monitoring**
- B. Alerting
- C. Reporting
- D. Infrastructure discovery

**Answer: A**

Explanation:

Monitoring is the ongoing process of observing and tracking the performance and availability of IT infrastructure, including:  
Storage devices  
File systems  
Ports and connectivity

It helps ensure service levels are met and detect potential issues.

\* Reporting: Summarizes data (often based on monitoring data).

\* Alerting: Notifies of specific events or thresholds (also uses monitoring data).

\* Infrastructure discovery: Detects and inventories devices.

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

### **NEW QUESTION # 15**

Question:

A company needs to rebuild a failed disk in its RAID 5 array. Which two factors would significantly impact the rebuild time?

- **A. Write performance of the remaining disks**
- B. Network bandwidth between the server and the storage array
- C. Capacity of the cache memory
- **D. Capacity of the failed disk**

**Answer: A,D**

Explanation:

Rebuilding a RAID 5 array after a disk failure depends on:

Capacity of the failed disk (C)- More data means longer rebuild time.

Write performance of the remaining disks (B)- Rebuild involves recalculating parity and writing data to the replacement disk, which stresses the surviving disks.

\* Network bandwidth (A) is only relevant for accessing the array, not for internal rebuild operations.

\* Cache capacity (D) helps performance in some scenarios, but the direct factors are disk size and performance.

Reference: Dell Information Storage and Management Foundations 2023 Study Guide, Section: RAID Rebuild Processes.

### **NEW QUESTION # 16**

Question:

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

- **A. SSD**

- B. SAS
- C. FC
- D. SATA
- **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 of NAND, offering unparalleled performance.

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

## NEW QUESTION # 17

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

**Answer: A**

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 # 18

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

**Answer: B**

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.

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

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