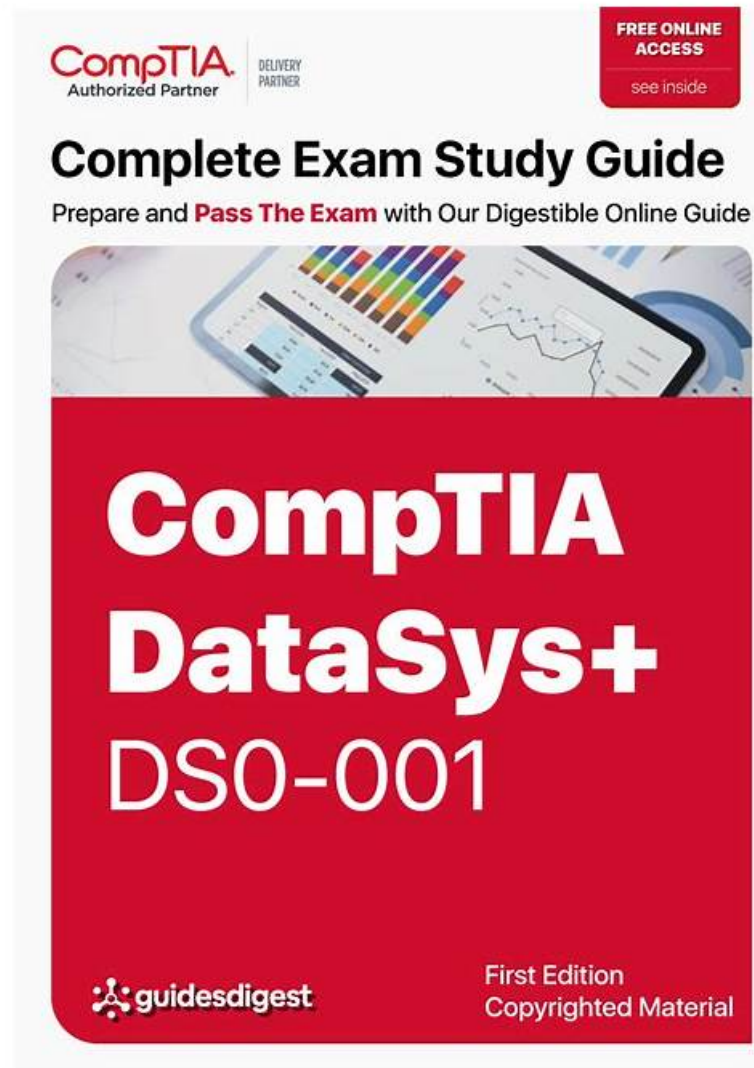


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CompTIA DS0-001 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Database Management and Maintenance: Here, you'll learn about monitoring and reporting for database management and performance, common database maintenance processes, documentation production, and relevant tools usage. Lastly, the topic focuses on implementing data management tasks.

Topic 2	<ul style="list-style-type: none"> • Data and Database Security: This topic focuses on data security concepts, governance and regulatory compliance purposes, implementing authentication and authorization policies and best practices. Additionally, the topic discusses database infrastructure security, and understanding types of attacks and their effects on data systems.
Topic 3	<ul style="list-style-type: none"> • Database Fundamentals: This topic covers database structure types, SQL code development and modification based on scenarios, comparison of scripting methods and environments, and the impact of programming on database operations.
Topic 4	<ul style="list-style-type: none"> • Business Continuity: Finally, this topic covers the importance of disaster recovery techniques. Moreover, the topic explains backup and restore best practices and processes.
Topic 5	<ul style="list-style-type: none"> • Database Deployment: In this topic, you'll find discussions on database planning and design aspects. It also focuses on the implementation, testing, and deployment phases of databases.

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CompTIA DataSys+ Certification Exam Sample Questions (Q69-Q74):

NEW QUESTION # 69

An on-premises application server connects to a database in the cloud. Which of the following must be considered to ensure data integrity during transmission?

- **A. Encryption**
- B. Bandwidth
- C. Masking
- D. Redundancy

Answer: A

Explanation:

The factor that must be considered to ensure data integrity during transmission is encryption.

Encryption is a process that transforms data into an unreadable or scrambled form using an algorithm and a key. Encryption helps protect data integrity during transmission by preventing unauthorized access or modification of data by third parties, such as hackers, eavesdroppers, or interceptors. Encryption also helps verify the identity and authenticity of the source and destination of the data using digital signatures or certificates. The other options are either not related or not sufficient for this purpose. For example, bandwidth is the amount of data that can be transmitted over a network in a given time; redundancy is the duplication of data or components to provide backup or alternative sources in case of failure; masking is a technique that replaces sensitive data with fictitious but realistic data to protect its confidentiality or compliance.

NEW QUESTION # 70

A database administrator realizes that certain data was not captured correctly when it was imported. Which of the following commands should the administrator use to fix the issue?

- **A. UPDATE**
- B. ALTER TABLE
- C. DROP TABLE
- D. DELETE

Answer: A

Explanation:

The UPDATE command allows the administrator to modify existing records in a table to correct data that was not captured correctly during import.

NEW QUESTION # 71

Which of the following transaction isolation levels allows dirty reads?

- A. Snapshot
- B. Serializable
- C. Repeatable read
- D. Read committed
- E. Read uncommitted

Answer: E

Explanation:

The Read Uncommitted isolation level allows dirty reads, meaning transactions can read data that has been modified but not yet committed by other transactions.

NEW QUESTION # 72

Brad is helping to design a disaster recovery strategy for his organization and is analyzing possible storage locations for backup data. He is not certain where the organization will recover operations in the event of a disaster and would like to choose an option that allows them the flexibility to easily retrieve data from any DR site.

Which one of the following storage locations provides the best option for Brad?

- A. Cloud computing
- B. IT manager's home
- C. Field office
- D. Primary data center

Answer: A

NEW QUESTION # 73

Which of the following is a potential issue raised by enterprise database users?

- A. The need for concurrent access and multiuser updates
- B. The need to manage long transactions
- C. The need to manually transfer records to paper
- D. The need for multiple views or windows into the same database

Answer: A

Explanation:

A potential issue raised by enterprise database users is the need for concurrent access and multiuser updates. Concurrent access means that multiple users can access the same data at the same time, while multiuser updates mean that multiple users can modify the same data at the same time. These features are essential for enterprise database users who need to share and collaborate on data in real time. However, they also pose challenges such as maintaining data consistency, preventing conflicts or errors, and ensuring transaction isolation and durability. The other options are either not issues or not specific to enterprise database users. For example, the need for multiple views or windows into the same database may be a preference or a convenience, but not an issue; the need to manage long transactions may be a challenge for any database user, not just enterprise ones; the need to manually transfer records to paper may be an outdated or inefficient practice, but not an issue. Reference: CompTIA DataSys+ Course Outline, Domain 1.0 Database Fundamentals, Objective 1.3 Given a scenario, identify common database issues.

NEW QUESTION # 74

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