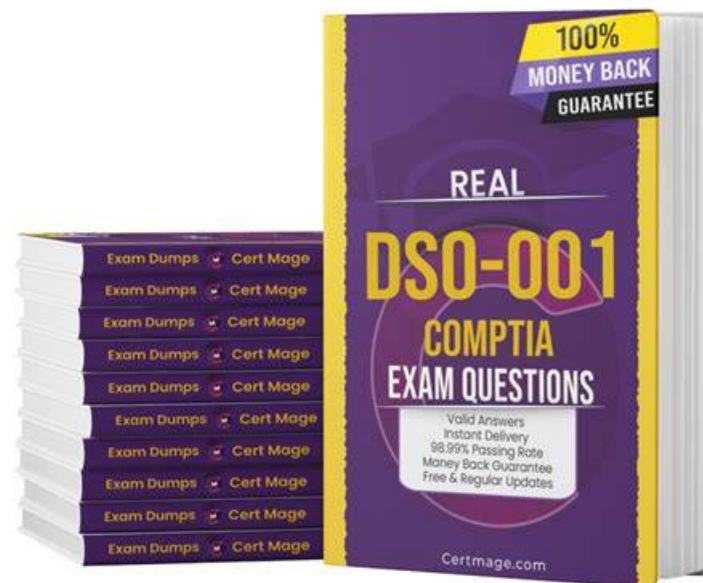


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CompTIA DS0-001 Exam Syllabus Topics:

Topic	Details
Topic 1	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 2	Business Continuity: Finally, this topic covers the importance of disaster recovery techniques. Moreover, the topic explains backup and restore best practices and processes.
Topic 3	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 4	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.

Topic 5	• 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.
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CompTIA DataSys+ Certification Exam Sample Questions (Q85-Q90):

NEW QUESTION # 85

Which of the following best describes the policy/and or procedure that ensures records are kept in a database for a period of time and not deleted?

- **A. Data retention policy**
- B. Data classification policy
- C. Standard operating procedure
- D. Global regulation

Answer: A

NEW QUESTION # 86

Which of the following firewall types allows an administrator to control traffic and make decisions based on factors such as connection information and data flow communications?

- A. Circuit-level
- B. Packet
- **C. Stateful**
- D. Proxy

Answer: C

Explanation:

The firewall type that allows an administrator to control traffic and make decisions based on factors such as connection information and data flow communications is stateful. A stateful firewall is a type of firewall that tracks the state of each connection and packet that passes through it, and applies rules or policies based on the context and content of the traffic. A stateful firewall can control traffic and make decisions based on factors such as source and destination IP addresses, ports, protocols, session status, application layer data, etc. The other options are either different types of firewalls or not related to firewalls at all. For example, a circuit-level firewall is a type of firewall that monitors and validates the establishment of TCP or UDP connections; a proxy firewall is a type of firewall that acts as an intermediary between the source and destination of the traffic; a packet firewall is a type of firewall that filters packets based on their header information. Reference: CompTIA DataSys+ Course Outline, Domain 4.0 Data and Database Security, Objective 4.2 Given a scenario, implement security controls for databases.

NEW QUESTION # 87

A database is configured to use undo management with temporary undo enabled. An UPDATE is run on the table. Which of the following describes where the undo is stored?

- A. In the system global area
- **B. In the temporary**

- C. In the undo
- D. In the SYSAUX

Answer: B

Explanation:

The correct answer is D. When undo management with temporary undo is enabled, the undo data is stored in the temporary tablespace instead of the undo tablespace. The temporary tablespace is a tablespace that stores temporary data such as sort results or intermediate query results. The undo data is the data that records the changes made by transactions on the database. Undo data is used to roll back transactions in case of errors or failures, or to provide read consistency for concurrent queries. By storing undo data in the temporary tablespace, the database can reduce the space consumption and contention in the undo tablespace, and improve performance and scalability. The other options are either incorrect or irrelevant for this question. For example, the system global area is a memory area that stores information shared by all sessions connected to an instance; the undo tablespace is a tablespace that stores undo data by default; the SYSAUX tablespace is a tablespace that stores auxiliary information for various database features. References: CompTIA DataSys+ Course Outline, Domain 3.0 Database Management and Maintenance, Objective 3.1 Given a scenario, perform common database maintenance tasks.

NEW QUESTION # 88

Which of the following cloud storage options provides users with endpoints to retrieve data via REST API?

- A. Block
- B. Network file
- C. Ephemeral
- D. Object

Answer: D

Explanation:

The cloud storage option that provides users with endpoints to retrieve data via REST API is object. Object storage is a type of cloud storage that stores data as objects, which consist of data, metadata, and a unique identifier. Object storage does not use any hierarchy or structure to organize data, but rather uses flat namespaces that allow users to access data using the unique identifier. Object storage also provides users with endpoints to retrieve data via REST API (Representational State Transfer Application Programming Interface), which is a standard way of communicating with web services using HTTP methods (such as GET, POST, PUT, DELETE) and formats (such as JSON, XML). Object storage is suitable for storing large amounts of unstructured data that do not require frequent changes or complex queries. The other options are either different types of cloud storage or not related to cloud storage at all. For example, network file storage is a type of cloud storage that stores data as files in folders using protocols such as NFS (Network File System) or SMB (Server Message Block); ephemeral storage is a type of temporary storage that stores data only for the duration of a session or process; iBlock is not a valid acronym or type of cloud storage.

NEW QUESTION # 89

An analyst shared a database directly from a workstation. A week later, users could not access the database, but could access other shared resources. Which of the following is the most likely reason the shared database is unavailable?

- A. The IP addresses for the sharing workstation changed.
- B. The IP addresses for the users' workstations changed.
- C. The DNS changed the workstation's name.
- D. The DNS permissions changed.

Answer: A

Explanation:

If the workstation sharing the database obtains a new IP address (e.g., via DHCP), other users relying on the old IP will no longer reach it, causing the shared database to become unavailable.

NEW QUESTION # 90

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