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Question: 1372

A multinational corporation wants to ensure that database administrators can manage physical storage and index structures without having read or write access to sensitive customer personally identifiable information stored within those tables. Which specific security configuration principle must be implemented?

- A. Mandatory role-based separation of duties
- B. Transparent data encryption key management
- C. Attribute-based access control enforcement
- D. Continuous real-time database activity auditing
- E. Privileged user access control segregation

Answer: E

Explanation: Privileged user access control segregation ensures that system and database administrators possess strictly technical execution privileges necessary for infrastructure maintenance without granting them arbitrary data viewing access to sensitive business records, fulfilling key internal control requirements.

Question: 1373

Which of the following best describes data quality?

- A. The amount of data stored in a database
- B. The technology used to analyze data
- C. The ability of data to meet the needs of its users

- D. The speed at which data can be processed
- E. The cost associated with data management

Answer: C

Explanation: Data quality refers to the degree to which data meets the requirements and expectations of its users. This includes aspects such as accuracy, completeness, consistency, and timeliness of the data.

Question: 1374

What is the primary goal of metadata standardization?

- A. To improve data storage efficiency
- B. To eliminate the need for metadata
- C. To increase the volume of metadata
- D. To ensure consistent definitions and formats across systems

Answer: D

Explanation: The primary goal of metadata standardization is to ensure consistent definitions and formats across systems, which is essential for effective data management and interoperability.

Question: 1375

A data science team is ingesting data from customer service chat logs, social media video posts, audio recordings, and traditional relational databases into an enterprise

repository. Which dimension of Big Data is primarily highlighted by the inclusion of unstructured and semi-structured formats alongside structured data?

- A. Value
- B. Velocity
- C. Variety
- D. Volume
- E. Veracity

Answer: C

Explanation: The structural complexity and diversity of data formats—ranging from fully structured tables to unstructured text, audio, video, and logs—represent the multi-format challenge. Managing this requires flexible storage models such as document stores, object storage, and specialized parsing mechanisms.

Question: 1376

What is the main purpose of matching in master data management?

- A. To classify data into different categories.
- B. To create reports based on master data.
- C. To identify duplicates within the same data source.
- D. To archive old records.

Answer: C

Explanation: Matching in MDM is primarily focused on identifying and resolving duplicates within the same data source, which is essential for maintaining the integrity of master data.

Question: 1377

In the context of dimensional modeling, what does the term "factless fact table" refer to?

- A. A table that contains only numeric data
- B. A table that does not contain any measures
- C. A table that contains only dimension keys
- D. A table that is used for data archiving
- E. A table that records events without associated metrics

Answer: E

Explanation: A factless fact table records events or occurrences without associated metrics, often used to track many-to-many relationships between dimensions.

Question: 1378

Which of the following architectures is characteristic of the Inmon methodology in data warehousing?

- A. All data is stored in flat files rather than in a relational database.
- B. Data marts are created first, and then integrated into a central warehouse.
- C. The data warehouse is built as a centralized repository with normalized data.
- D. Data is processed in real-time without any staging area.
- E. The focus is on dimensional modeling from the outset.

Answer: C

Explanation: The Inmon methodology emphasizes a top-down approach where the data warehouse is designed as a centralized repository that typically uses a normalized data structure, integrating data from various sources.

Question: 1379

In an Inmon-style architecture, "Dependent Data Marts" are created. How does a dependent data mart differ from an independent data mart?

- A. It is designed for operational data storage.
- B. It utilizes unstructured data for AI analysis.
- C. It uses a decentralized hub-and-spoke model.
- D. It is built from the Enterprise Data Warehouse.
- E. It is built directly from source systems.

Answer: D

Explanation: A dependent data mart is one that sources its data directly from a centralized Enterprise Data Warehouse (EDW). This ensures that the data mart is consistent with the rest of the organization's reporting. An independent data mart, by contrast, sources its data directly from operational systems, which often leads to "data silos" and inconsistent reporting across the company.

Question: 1380

Which distributed messaging and stream-processing platform is commonly deployed

in modern Big Data architectures to ingest, buffer, and publish high-throughput real-time event streams from multiple microservices and IoT publishers?

- A. Apache Sqoop
- B. Apache Kafka
- C. Relational database server
- D. Apache Cassandra
- E. Apache Zookeeper

Answer: B

Explanation: Providing a distributed, high-throughput, low-latency commit log architecture enables real-time publish-subscribe messaging between data producers and downstream stream consumers across scalable clusters.

Question: 1381

What is the primary objective of data auditing in an organization?

- A. To assess compliance with data security policies and regulations
- B. To enhance data processing speed
- C. To automate data backup processes
- D. To improve data visualization techniques
- E. To increase data storage capacity

Answer: A

Explanation: The primary objective of data auditing is to assess compliance with data security policies and regulations, helping organizations identify potential weaknesses and ensure adherence to standards.

Question: 1382

A data governance officer is tasked with auditing an enterprise data lake to ensure compliance with the General Data Protection Regulation (GDPR) principle of accountability. What primary operational evidence must the organization be able to produce to demonstrate compliance with this principle?

- A. Financial statements highlighting the direct return on investment of data analytics projects
- B. Proof that the organization maintains zero data storage costs across cloud environments
- C. Records proving that all database tables have been fully denormalized for performance
- D. High-resolution maps of enterprise network topology and firewall configurations
- E. Comprehensive documentation, policies, audit trails, and records demonstrating how data protection principles are implemented and enforced

Answer: E

Explanation: The principle of accountability under GDPR requires controllers not only to comply with data protection principles (such as purpose limitation and data minimization) but also to demonstrate compliance through documented policies, technical controls, impact assessments, and traceable audit mechanisms.

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