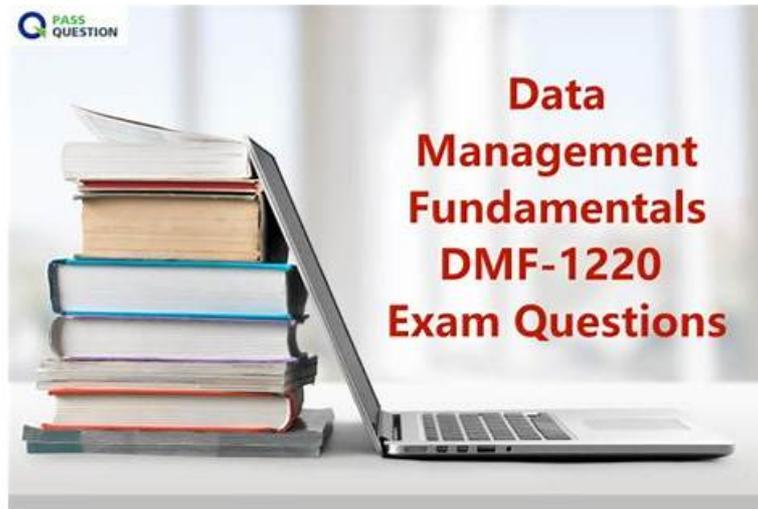


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DAMA Data Management Fundamentals Sample Questions (Q525-Q530):

NEW QUESTION # 525

What is a steward?

- A. A stakeholder
- B. An employer

- C. A sponsor
- **D. A person whose job it is to manage the property of another person**
- E. A person responsible to follow trends

Answer: D

Explanation:

A steward, in the context of data governance, is someone who manages assets on behalf of others. The DAMA-DMBOK states: "A steward is a person entrusted with the management of another's property or assets, such as data, ensuring its proper use and quality" (DMBOK2, Chapter 3: Data Governance, p. 110).

Options A, B, D, and E do not align with this definition: sponsors fund, stakeholders have interests, trend- followers are unrelated, and employers hire.

Reference:DAMA-DMBOK2, Chapter 3: Data Governance, Section 3.1, p. 110.

NEW QUESTION # 526

A minimal super key is:

- **A. Also known as a candidate key, it is a superkey without duplicated attributes. I.e., any set of attributes without duplicates that uniquely identify an entity instance**
- B. An artificial key, made up of several meaningful components to help the reader understand the nature of the entity from the key alone
- C. A type of advanced index key structure, in the same family as Hash, Heap, B-Tree, and Inverted
- D. Any set of attributes where each attribute that makes up the key is a foreign key in its own right
- E. A synonym for a surrogate key

Answer: A

Explanation:

A minimal super key, also known as a candidate key, is a set of attributes that uniquely identifies an entity without redundant attributes. The DAMA-DMBOK states: "A candidate key is a minimal superkey, meaning it is a set of attributes that uniquely identifies a tuple in a relation without containing unnecessary attributes" (DMBOK2, Chapter 5: Data Modeling and Design, p. 183). Options B, C, D, and E are incorrect: B confuses it with surrogate keys, C describes composite keys, D is not a standard definition, and E relates to indexing, not keys.

Reference:DAMA-DMBOK2, Chapter 5: Data Modeling and Design, Section 3.4, p. 183.

NEW QUESTION # 527

Typically, DW/BI have three concurrent development tracks:

- **A. Business Intelligence tools**
- B. Data mart
- C. System development
- **D. Techonology**
- E. None of the above
- **F. Data**

Answer: A,D,F

NEW QUESTION # 528

Data can be assessed based on whether it is required by:

- **A. Ongoing operations**
- B. Capturing policy
- **C. Business policy**
- D. Make the integration between data management and data analytics possible
- **E. Regulatory reporting**
- F. Provide the starting point for customizations, integration or even replacement of an application

Answer: A,C,E

