Dama DMF-1220 Practice Questions

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Question 1

Question Type: MultipleChoice

The goals of Metadata management include:

Options:

A- Managing performance of data assets
B- Ensure metadata quality, consistency, currency and security
C- Managing the availability of data throughout the data lifecycle
D- Provide standard ways to make metadata accessible to metadata consumers
E- Managing the performance of data transactions
F- Establish or enforce the use of technical Metadata standards to enable data exchange

Answer:

B, D, F

Question 2

Question Type: MultipleChoice

For each subject area logical model: Decrease detail by adding attributes and less-significant entities and relationships.

Options:

A- TRUE
B- FALSE

Answer:

B

Question 3

Question Type: MultipleChoice

Content management includes the systems for organizing information resources so that they can specially be stored.

Options:

A- TRUE
B- FALSE

Answer:

B

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Question 4

Question Type: MultipleChoice

Project that use personal data should have a disciplined approach to the use of that data. They should account for:

Options:

A- What activities analytics will focus on
B- How they select their populations for study
C- Help the data modelers to use data elements that have gone through Data Governance processes
D- How data will be captured
E- How results will be made accessible

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Answer:

C

Question 5

Question Type: MultipleChoice

ISO 8000 will describe the structure and the organization of data quality management, including:

Options:

A- Data Quality Availability
B- Data Quality Planning
C- Data Quality Control
D- Data Quality Assurance
E- Data Quality Improvement

Answer:

B, C, D, E

Question 6

Question Type: MultipleChoice

Information gaps represent enterprise liabilities with potentially profound impacts on operational effectiveness and profitability.

Options:

A- TRUE
B- FALSE

Answer:

A

Question 7

Question Type: MultipleChoice

A project scope requires the collection, exchange, and reporting of data from multiple in-house custom systems. Documents gathered include business concepts, existing database schemas, XSDs, and reporting layouts. How many models of each layer of abstraction can be expected?

Options:

A- More XSDs than reporting layouts
B- The same number of each of the model types
C- More physical data models than logical data models, and more logical data models than

conceptual data models
D- Only 1 conceptual data model, 1 logical data model, and 1 physical data model
E- More conceptual data models than physical data models

Answer:

C

Explanation:

In data modeling, there are three levels of abstraction: conceptual, logical, and physical. For a project involving multiple systems, the DAMA-DMBOK explains: ''Conceptual models are high-level and few in number, focusing on business entities and relationships. Logical models provide more detail, mapping to multiple systems or schemas, and physical models are the most numerous, tailored to specific database implementations'' (DMBOK2, Chapter 5: Data Modeling and Design, p. 177). Since each system may have its own physical schema (physical model) and multiple systems may share logical models, while a single or few conceptual models cover the enterprise, the number of models typically follows: physical > logical > conceptual.

Options A and B don't address modeling layers; D assumes only one model per layer, which is unrealistic for multiple systems; and E reverses the hierarchy. Thus, C is correct.

Question 8

Question Type: MultipleChoice

A goal of data governance is to enable an organisation to manage its data as a liability.

Options:

A- TRUE
B- FALSE

Answer:

B

Question 9

Question Type: MultipleChoice

The best preventative action to prevent poor quality data from entering an organisation include:

Options:

A- Institute a formal change control
B- Define and enforce rules
C- Implement data governance and stewardship
D- Crowdsourced data is the data that comes from using a company wiki to gather data because anyone in the crowd can contribute
E- Train data procedures
F- Establish data entry controls

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Answer:

A, B, C, E, F

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