DUMPSQUEEN

Data Management Fundamentals

DAMA DMF-1220

Version Demo

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QUESTION NO: 1

Business Intelligence tool types include:

A. Technology reporting

B. Operational reporting

C. Descriptive, self-service analytics

D. Operations performance management (OPM)

E. Business performance management (BPM)

F. Predictive, self-service analytics

ANSWER: B C E

QUESTION NO: 2

Logical abstraction entities become separate objects in the physical database design using one of two methods.

A. The DAMA Wheel

B. Supertype partition

C. Subtype partition

D. Subtype absorption

E. Supertype absorption

ANSWER: B D

QUESTION NO: 3

A goal of reference and master data is to provide authoritative source of reconciled and quality-assessed master and reference data.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 4

A deliverable in the data security context diagram is the data security architecture.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 5

The CAP theorem states that at most two of the three properties: consistency, availability and partition tolerance can exist in any shared data system.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 6

The deliverables of the data modelling process include:

A. Lineage

B. Definitions

C. Issues and outstanding questions

D. Assessments

E. Diagram

F. Roadmap

ANSWER: A B C E

QUESTION NO: 7

Use business rules to support Data Integration and Interoperability at various points, to:

A. Direct the flow of data in the organization

B. Monitor the organization's operational data

C. Software alerts when events are triggered

D. Direct when to automatically trigger events and alerts

E. Consistency in allocation event resources

F. None of the above

ANSWER: A B D

QUESTION NO: 8

Wat data architecture designs represent should be clearly documented. Examples include:

A. Priority

B. Retirement

C. Preferred

D. All of the above

E. Current

F. Emerging

ANSWER: B C D F

QUESTION NO: 9

Organizations conduct capability maturity assessments for a number of reasons, including:

A. Organizational change

B. Data management issues

C. Regulation

D. Data governance

E. Data modeling

F. New technology

ANSWER: A B C D F

QUESTION NO: 10

Corporate Information Factory (CIF) components include:

A. Data marts

B. Objectives

C. Operational Reports

D. Reduction of risk

E. Staging Area

F. Contributions to business objectives

ANSWER: A C E

QUESTION NO: 11

Measuring the effects of change management on in five key areas including: Awareness of the need to change; Desire to participate and support the change; Knowledge about how to change; Ability to implement new skills and behaviors; and Reinforcement to keep the change in place.

A. FALSE

B. TRUE

ANSWER: B

QUESTION NO: 12

Please select the correct principles of the General Data Protection Regulation (GDPR) of the EU.

A. Purpose Limitation

B. Data Minimisation

C. Accuracy

D. Storage Limitation

E. Accountability

F. All of the above

ANSWER: F

QUESTION NO: 13

CIF stands for:

A. Company Information Factory

B. Corporate Information Floor

C. Corporate Information Factories

D. Corporate Information Factory

ANSWER: D

QUESTION NO: 14

The IBM Data Governance Council model is organized around four key categories. Select the answer that is not a category.

A. Outcomes

B. System Lifecycles

C. Enablers

D. Core disciplines

E. Supporting disciplines

ANSWER: B

QUESTION NO: 15

Please select the correct name for the PDM abbreviation when referring to modelling.

A. Physical Dimension Model

B. Photo Data Model

C. None of the above

D. Probabilistic Dimension Model

E. Photo Dimensional Model

F. Physical Data Model

ANSWER: F

QUESTION NO: 16

Self-service is a fundamental delivery channel in the BI portfolio.

A. TRUE

B. FALSE

ANSWER: A

QUESTION NO: 17

Project that use personal data should have a disciplined approach to the use of that data.

They should account for:

A. What activities analytics will focus on

B. How they select their populations for study

C. All of the above

D. How data will be captured

E. How results will be made accessible

ANSWER: C

QUESTION NO: 18

There are three techniques for data-based change data capture, namely:

A. The source system populates specific data elements.

B. Application automated interfaces

C. The source system processes copy data that has changed into a separate object as part of the transaction, which is then used for the extract process.

D. The source systems send binary code through ASCI that makes the process rapid.

E. The source system processes add to a simple list of objects and identifiers when changing data, which is then used to control selection of data extraction.

F. None of the above

ANSWER: A C E

QUESTION NO: 19

Typically, DW/BI have three concurrent development tracks:

A. Data mart

B. Business Intelligence tools

C. Data

D. System development

E. Techonology

F. None of the above

ANSWER: B C E

QUESTION NO: 20

There are three recovery types that provide guidelines for how quickly recovery takes place and what it focuses on.

A. Immediate recovery

B. Intermittent recovery

C. Critical recovery

D. Translucent recovery

E. BMT recovery

F. Non-critical recovery

ANSWER: A C F