

DMF-1220 Dumps

Data Management Fundamentals

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NEW QUESTION 1

Data governance and IT governance are the same thing.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 2

What are the components of a Data Governance Readiness Assessment?

- A. Assess best practices, data metrics, and data quality
- B. Compliance to internal standards, Data Security, Data Privacy rules
- C. Data Management Maturity, Capacity to Change, Collaborative Readiness and Business Alignment
- D. Capacity to change, Establish standard
- E. Data Quality skills, Data Stewardship productivity
- F. Capacity to change, Establish Stewardship, Business Alignment and Metadata Repository

Answer: C

NEW QUESTION 3

One of the first steps in a master data management program is to:

- A. Decommission similar data collection systems
- B. Review data security protocols
- C. Secure funding for 20 years of operations
- D. Build multiple data marts
- E. Evaluate and assess data sources

Answer: E

NEW QUESTION 4

Vulnerability is defined as:

- A. a patch in a system that allows it to be successfully unpatched and compromised.
- B. being highly data risk rated
- C. a strength in a system that allows external stakeholders to view data records.
- D. a weakness or defect in a system that allows it to be successfully attacked and compromised.

Answer: D

NEW QUESTION 5

What is the best way to ensure you have high quality data?

- A. Do corrective action after a problem has occurred because data only needs to be 'fit for use'
- B. Inspect all data that is in production and get the business areas to certify that the data is correct
- C. Implement Data Governance and Stewardship
- D. Create drop-down menus for data entry to prevent all invalid data
- E. Instruct users of data in downstream systems flag data errors and put them in a error log

Answer: C

NEW QUESTION 6

Differentiating between data and information. Please select the correct answers based on the sentence below: Here is a marketing report for the last month [1]. It is based on data from our data warehouse[2]. Next month these results [3] will be used to generate our month-over-month performance measure [4].

- A. [1] Information, [2] Information, [3] Data, [4] Information
- B. [1] Data, [2] Information, [3] Data, [4] Data
- C. [1] Data, [2] Data, [3] Data, [4] Information
- D. [1] Information, [2] Data, [3] Data, [4] Information

Answer: D

NEW QUESTION 7

Sample value metrics for a data governance program include:

- A. Reduction of risk
- B. Improved efficiency in operations
- C. Effectiveness of education
- D. Achievements of goals and objectives
- E. Contributions to business objectives
- F. Effectiveness of communication

Answer: ABE

NEW QUESTION 8

What key components make up the Data Governance Charter?

- A. Vision/Mission Statement, Data Governance data principles, Business drivers
- B. Data Stewardship Metrics, Data Governance, Business Drivers
- C. Vision/Mission statement, Data quality framework, Data stewardship metrics
- D. Data processes, data principles and the timeframe for implementation
- E. The Enterprise data architecture, data security practices and industry regulations

Answer: A

NEW QUESTION 9

Which of these is NOT likely in the scope of Data Governance and Stewardship?

- A. Data asset valuation in order to allocate priority to data quality management
- B. Ensure the privacy needs of stakeholders are enforced and audited
- C. To train staff on data governance principles, embedding them in everyday decision making
- D. To adjust the definitions of items in the chart of accounts to improve financial management
- E. Monitor compliance to record management policies

Answer: D

NEW QUESTION 10

Veracity refers to how difficult the data is to use or to integrate.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 10

Which of these best describes the purpose of a Communications Plan in Data Governance?

- A. A Communications plan is required to schedule the email updates to stakeholders
- B. Implementing Data Governance requires you to know who to communicate issues and incidents via social media
- C. Implementing Data Governance requires you to engage with external suppliers to tell them what standards have changed
- D. Implementing Data Governance is a change management activity, and planned communications are essential for successful change
- E. Implementing Data Governance is a great brand development opportunity for your organization, so you need to engage media in a planned way

Answer: D

NEW QUESTION 12

Data Integration and Interoperability (DII) describes processes related to the movement and consolidation of data within and between data stores, applications and organizations.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 17

While the focus of data quality improvement efforts is often on the prevention of errors, data quality can also be improved through some forms of data processing.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 21

The most informal enterprise data model is the most detailed data architecture design document.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 23

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

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 28

No recorded negative ethical outcomes does not mean that the organization is processing data ethically. Legislation cannot keep up with the evolution of the data environment so how do we stay compliant?

- A. Constant attention to ethical legislation and legal proceedings and international ethical bodies will enable the organization to recognize potential compliancy issues that can be addressed
- B. An active data quality and privacy assessment program can be used to detect ethical risk
- C. Once identified, we can reduce the associated risks according to the organizations ethical values
- D. A healthy internal governance, risk and compliance function, including internal data audits will identify potential ethical issues
- E. An organization must develop and sustain a culture of ethical data handling to detect potential ethical risk
- F. On identifying ethical risks, the onus is on the organization to modifying the processing to achieve acceptable data handling
- G. The best way to keep up with the evolution is to survey communities, customers and employees and what they consider to be appropriate use of the information

Answer: D

NEW QUESTION 29

A database uses foreign keys from code tables for column values. This is a way of implementing:

- A. Master data
- B. Event data
- C. Reference data
- D. Star schema data
- E. Temporal data

Answer: C

NEW QUESTION 30

BI tool types include:

- A. BPM
- B. Operational reporting
- C. Data lake extraction
- D. Diagnostic, self-service analytics
- E. Descriptive, self-service analytics
- F. Reduction of risk

Answer: ABE

NEW QUESTION 34

A dimensional physical data model is usually a star schema, meaning there is one structure for each dimension.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 38

Record management starts with a vague definition of what constitutes a record.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 39

Data Storage and Operations: The design, implementation and support of stored data to maximize its value.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 44

What type of key is used in physical and sometimes logical relational data modelling schemes to represent a relationship?

- A. Primary key
- B. Foreign key
- C. Network key
- D. Applications key
- E. Door key
- F. All of the above

Answer: B

NEW QUESTION 45

Uniqueness, as a dimension of data quality, states no entity exists more than once within the data set.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 49

MPP is an abbreviation for Major Parallel Processing.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 52

The Data Warehouse has a set of storage areas, including:

- A. Staging areas
- B. Data marts
- C. Cubes
- D. Kubernetes

Answer: ABC

NEW QUESTION 57

A content strategy should end with an inventory of current state and a gap assessment.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 59

The flow of data in a data integration solution does not have to be designed and documented.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 64

Volume refers to the amount of data. Big Data often has thousands of entities or elements in billions of records.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 66

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?

- 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

NEW QUESTION 70

Coupling describes the degree to which two systems are intertwined.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 75

Data flows map and document relationships between data and locations where global differences occur.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 79

A deliverable in the data architecture context diagram includes an implementation roadmap.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 83

Which of the following provides the strongest tangible reason for driving initiation of a Data Governance process in an enterprise?

- A. Each division of an enterprise may have its own way to describe its business and associated metrics
- B. There is disagreement among divisions on the meaning of key metrics
- C. There is typically significant waste in an enterprise through duplication of reports and metrics
- D. Increasing regulation in industry can impose real penalties in terms of substantial fines or jail terms for non-compliance to properly managed data (e. accuratereporting/accounting)
- E. accuratereporting/accounting)
- F. I've been to a conference and found that lots of our competitors are doing it

Answer: C

NEW QUESTION 85

Within projects, conceptual data modelling and logical data modelling are part of requirements planning and analysis activities, while physical data modelling is a design activity.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 87

Architecture is the fundamental organization of a system, embodied in its components, their relationships to each other and the environment and the principles governing its design and evolution.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 91

Big Data and Data Science Governance should address such data questions as:

- A. What the data means on the source side and how to interpret the results on the on the output side
- B. What the data means on the source side but no assessment needed for the interpretation of results
- C. Whether to enrich the data and benefits of enrichment
- D. Terms for data obtained from vendors and outside organizations
- E. The approach for alignment of data visualization tools to the user community

Answer: A

NEW QUESTION 93

A completely distributed architecture maintains a single access point. The metadata retrieval engine responds to user requests by retrieving data from source systems in real time.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 95

Data Management Professionals only work with the technical aspects related to data.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 100

ANSI standard 859 has three levels of control of data, based on the criticality of the data and the perceived harm that would occur if data were corrupt or otherwise unavailable, including:

- A. Basic
- B. Formal

- C. Informal
- D. Custody
- E. Revision
- F. None of the above

Answer: BDE

NEW QUESTION 101

Control activities to manage metadata stores include:

- A. Roadmap extrapolation
- B. Load statistical analysis
- C. Lineage
- D. Missing metadata reports
- E. Definitions resolutions improvement
- F. Job scheduling and monitoring

Answer: BDF

NEW QUESTION 105

The Shewhart chart contains the following elements:

- A. Plan
- B. Utilization
- C. Do
- D. Check
- E. Act
- F. All of the above

Answer: ACDE

NEW QUESTION 106

Inputs in the reference and master data context diagram include:

- A. None of the above
- B. Business Drivers
- C. Business model
- D. Data Glossary
- E. Cultural Drivers
- F. All of the above

Answer: BD

NEW QUESTION 110

Sustainable Data Governance depends on:

- A. Rapid response to critical data issues
- B. The maturity level of the organization
- C. Business leadership, sponsorship, and ownership
- D. Well-documented policies
- E. Definition of 10-11 principles

Answer: C

NEW QUESTION 114

A data architecture team is best described as:

- A. A group of strong database administrators
- B. A strategic planning and compliance team
- C. An operational data provisioning group
- D. The authors of reference data
- E. A well-managed project of architectural development

Answer: B

NEW QUESTION 118

The deliverables of the data modelling process include:

- A. Lineage
- B. Definitions
- C. Issues and outstanding questions
- D. Assessments
- E. Diagram
- F. Roadmap

Answer: ABCE

NEW QUESTION 120

Drivers for data governance most often focus on reducing risk or improving processes. Please select the elements that relate to the reduction in risk:

- A. Specific risk management
- B. General risk management
- C. Data ethics
- D. Data security
- E. Publicity
- F. Privacy

Answer: BDF

NEW QUESTION 122

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

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

Answer: BCDE

NEW QUESTION 127

Regulations including the Sarbanes-Oxley Act require evidence of data lineage and accuracy. How can Data Governance aid organisations in achieving this goal?

- A. Capture and document all metrics and store in a central repository
- B. Undertake an audit of current process and produce a report
- C. Create a new data store for regulator required metrics
- D. Perform an 'as-is' review of data quality
- E. Provide the framework and guidance to enable a business led ongoing Data Governance process

Answer: E

NEW QUESTION 128

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: ACF

NEW QUESTION 131

Which of the following is NOT a goal of data management?

- A. Ensuring the quality of data and information
- B. Preventing unauthorized or inappropriate access, manipulation, or use of data and information
- C. Ensuring the privacy and confidentiality of stakeholder data
- D. Ensuring staff are effectively trained on business operational procedures
- E. Ensuring data can be used effectively to add value to the enterprise

Answer: D

NEW QUESTION 132

Please select the correct component pieces that form part of an Ethical Handling Strategy and Roadmap.

- A. Emotions matrix
- B. None of the above
- C. All of the above
- D. Compliance framework
- E. Values Statement
- F. Roadmap

Answer: DEF

NEW QUESTION 134

What are the business objectives for building a business glossary?

- A. To have a place to store physical schemas for the DBAs
- B. Make sure that the data stewards have valid work to perform, & justify that the budget for Data Governance
- C. Take all the core data elements from the data models and store them in the glossary
- D. Establish a common understanding of core business concepts and terminology & enable access to documented institutional knowledge
- E. Create a place to manage metadata and lineage

Answer: D

NEW QUESTION 139

SOA stands for:

- A. Service orchestrated architecture
- B. Service orientated access
- C. Service orientated architecture
- D. Service overall architecture

Answer: C

NEW QUESTION 142

The neutral zone is one of the phases in the Bridges?? transition phases.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 147

RACI is an acronym that is made up of the following terms.

- A. Control
- B. Responsible
- C. Accountable
- D. Informed
- E. Reliable
- F. Consulted

Answer: BCDF

NEW QUESTION 152

Referential Integrity (RI) is often used to update tables without human intervention. Would this be a good idea for reference tables?

- A. Yes, since Standards Bodies typically supply reference data, the enterprise can automatically update when a new code or value is received
- B. No, updates should always be made directly via data entry or through a specific batch interface based on operator-entered information partly because of regulatory reporting and archiving
- C. Yes, you do not have to worry about archived data with reference data so tables can be updated automatically
- D. No, but an enterprise can use program logic to do updates as there is little potential for problems to occur with reference data
- E. Yes, older transactions do not have to be removed because with the Cloud there is unlimited database storage

Answer: B

NEW QUESTION 157

Confirming and documenting understanding of different perspectives facilitate:

- A. Formalization
- B. Normalization
- C. Scope definition
- D. Knowledge retention/documentation

Answer: ACD

NEW QUESTION 159

The impact of the changes from new volatile data must be isolated from the bulk of the historical, non-volatile DW data. There are three main approaches, including:

- A. All of the above
- B. Streaming
- C. Messaging
- D. Technology
- E. Data
- F. Trickle Feeds

Answer: BCF

NEW QUESTION 163

Data Quality rules and standards are a form of data. To be effective, they need to be managed, as data and rules should be:

- A. Managed outside of the repository and only the results of data quality assessments stored as rules metadata
- B. Documented consistently, tied to business impact, backed by data analysis, and accessible to all data consumers
- C. Organized with metrics so the data stewards can review the data and see what rules apply
- D. Focused on rules that can be integrated into application services
- E. Focused on managing relationships that have gone wrong in the past and may go wrong in the future

Answer: B

NEW QUESTION 164

One of the key differences between operational systems and data warehouses is:

- A. Operational systems focus on data quality; data warehouses focus on data security
- B. Operational systems focus on historical data; data warehouses contain current data
- C. Operational systems are available 24x7; data warehouses are available during business hours
- D. Operational systems focus on current data; data warehouses contain historical data
- E. Operational systems focus on business processes; data warehouses focus on business strategies

Answer: D

NEW QUESTION 169

The business glossary should capture business terms attributes such as:

- A. Lineage
- B. Utilization
- C. Common misunderstanding in terms
- D. System development
- E. Algorithms to supporting definitions
- F. All of the above

Answer: ACE

NEW QUESTION 173

Examples of transformation include:

- A. Format changes, structure changes, replication conversion, re-duplication and data ordering
- B. Application changes, infrastructure changes, software conversion, de-duplication and re-ordering
- C. Data modelling changes, structure changes, metric conversion, de-duplication and reordering
- D. Format changes, structure changes, semantic conversion, de-duplication and re-ordering
- E. Organisation changes, location changes, business strategy conversion, down-sizing and outsourcing

Answer: D

NEW QUESTION 176

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

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

Answer: ACE

NEW QUESTION 180

Normalisation is the process of applying rules in order to organise business complexity into stable data structures.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 184

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

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 187

Principles for data asset accounting include:

- A. Accounting Principle
- B. Due Diligence Principle
- C. Asset Principle
- D. Audit Principle
- E. Going Concern Principle
- F. All of the above

Answer: F

NEW QUESTION 188

Access to data for Multidimensional databases use a variant of SQL called MDX or Multidimensional expression.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 190

Match rules for different scenarios require different workflows, including:

- A. Consistency rules
- B. Duplicate identification match rules
- C. Match-merge rules
- D. Match-split rules
- E. Match-link rules
- F. All of the above

Answer: BCE

NEW QUESTION 193

When assessing tools to implement master data management solutions, functionality must include:

- A. Auto-normalization features
- B. Backup and recovery utilities
- C. Document and content management
- D. Sophisticated integration capability
- E. Advanced analytics capabilities

Answer: D

NEW QUESTION 197

The search function associated with a document management store is failing to return known artefacts. This is due to a failure of:

- A. Effective data quality metrics
- B. Business intelligence implementation
- C. Maintaining public access to all documents in the document management store
- D. Maintaining appropriate metadata on each document
- E. Data privacy and confidentiality procedures

Answer: D

NEW QUESTION 198

Enterprise data architecture usually include the following work streams:

- A. Strategy
- B. Governance
- C. Organization
- D. Results
- E. Working methods
- F. All of the above

Answer: ACD

NEW QUESTION 200

The scope and focus of any data governance program depend on organizational needs, but most programs include:

- A. Strategy
- B. Policy
- C. Data Management Projects
- D. Compliance
- E. Oversight
- F. All of the above

Answer: F

NEW QUESTION 202

Operational reports are outputs from the data stewards.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 203

Reduced risk is a benefit of high quality data.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 206

Some document management systems have a module that may support different types of workflows such as:

- A. Quality Assurance Testing (QA)
- B. Manual workflows that indicate where the user send the document
- C. User Acceptance Testing (UAT)
- D. Dynamic rules that allow for different workflows based on content
- E. All of the above
- F. None of the above

Answer: BD

NEW QUESTION 211

A goal of metadata management is to manage data related business terminology in order to

- A. Successfully size the database
- B. Ensure accurate data requirements are gathered for reporting
- C. Ensure people understand data content and can use data consistently
- D. Ensure people understand data definition in BI systems
- E. Ensure the business processes align to the data model

Answer: C

NEW QUESTION 216

Most people who work with data know that it is possible to use data to misrepresent facts. Which of the following is NOT a way in which data is used to misrepresent facts?

- A. Data collected with bias to prove a pre-conceived idea is correct
- B. Leaving out required context in a report resulting in ambiguity and assumptions being made about the data points
- C. Omission or inclusion of certain data points in a report or activity based on timing
- D. Providing transparency on the sources, uses, and intent of the data used in a report
- E. Leaving out the relationship between data points in a chart

Answer: D

NEW QUESTION 218

ECM is an abbreviation for:

- A. Enterprise compliance management
- B. Enterprise compliance manager
- C. Enterprise component management
- D. Enterprise content management

Answer: D

NEW QUESTION 222

A limitation of the centralized metadata repository approach is it may be less expensive.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 227

The process of identifying how different records may relate to a single entity is called:

- A. Meshing
- B. Munging
- C. Mirroring
- D. Matching
- E. Mangling

Answer: D

NEW QUESTION 231

A Data Management Maturity Assessment (DMMA) can be used to evaluate data management overall, or it can be used to focus on a single Knowledge Area or even a single process.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 235

GDPR came into affect in May. 2018. What organization is responsible for awarding compliance certificates for organizations?

- A. American Nations Standards Institute (ANSI)
- B. European Union
- C. British Computing Society (BCS)
- D. National Institute of Standards and Technology (NIST)
- E. Non
- F. There are no compliance certifications

Answer: E

NEW QUESTION 240

A data warehouse deployment with multiple ETL, storage and querying tools often suffers due to the lack of:

- A. Integration of the dictionaries to achieve common understanding
- B. Conflict between software vendors
- C. Disk space on the big data platform
- D. Quality data modelers
- E. Common data types in the source datasets

Answer: A

NEW QUESTION 245

Issue management is the process for identifying, quantifying, prioritizing and resolving data governance related issues, including:

- A. Contracts
- B. Authority
- C. Compliance
- D. All of the above
- E. Conflicts
- F. Data Efficiency

Answer: ABCE

NEW QUESTION 247

Through similarity analysis, slight variation in data can be recognized and data values can be consolidated. Two basic approaches, which can be used together, are:

- A. Realistic
- B. Opportunistic
- C. Deterministic
- D. Probabilistic
- E. Procedural
- F. All of the above

Answer: CD

NEW QUESTION 250

Please select the two classifications of database types:

- A. Centralized
- B. Generic
- C. Distributed
- D. MapReduce

Answer: AC

NEW QUESTION 251

The business glossary application is structured to meet the functional requirements of the three core audiences:

- A. Data users
- B. Application users
- C. Innovation users
- D. Business users
- E. Data stewards
- F. Technical users

Answer: DEF

NEW QUESTION 254

Data Standards used by the enterprise must:

- A. Promote consistent results but periodically reviewed and updated
- B. Be a guideline for the organization but open to interpretation
- C. Promote consistent results so only written once and never updated
- D. Only be necessary for the Data Governance team
- E. Set by an standards organization and not by the enterprise

Answer: A

NEW QUESTION 256

Business Intelligence, among other things, refer to the technology that supports this kind of analysis.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 260

Which of the following is NOT a type of Data Steward?

- A. Coordinating
- B. Enterprise
- C. Operational
- D. Business
- E. Executive

Answer: A

NEW QUESTION 265

What techniques should be used and taught to produce the required ethical data handling deliverables?

- A. Change, Communication and training techniques need to be established
- B. A privacy impact assessment (PIA) is critical to ensuring that we are adhering to ethical data management
- C. Do an ethical impact assessment framework for all projects and activities involved in data management
- D. Due to fact that ethics are constantly changing we need to constantly affirm the organizations ethic statements on an annual basis
- E. Data Governance should define the set of ethical practices that are good for the organization

Answer: B

NEW QUESTION 266

An effective team is based on two simple foundations: trust and a common goal.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 270

When doing reference data management, there many organizations that have standardized data sets that are incredibly valuable and should be subscribed to. Which of these organizations would be least useful?

- A. The company registration organization
- B. Wikipedia
- C. ISO
- D. IEEE
- E. The national post office

Answer: B

NEW QUESTION 275

A synonym for transformation in ETL is mapping. Mapping is the process of developing the lookup matrix from source to target structures, but not the result of the process.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 277

Data Fabric is:

- A. A way of sewing together different data concepts into a single data warehouse
- B. A metadata repository
- C. A form of data lake that automates data acquisition and initial data quality processing

- D. A superior star schema strategy
- E. Just another data warehouse with no distinguishing features

Answer: C

NEW QUESTION 280

DBAs and database architects combine their knowledge of available tools with the business requirements in order to suggest the best possible application of technology to meet organizational goals.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 282

Please select the correct general cost and benefit categories that can be applied consistently within an organization.

- A. Cost of erasing data from servers
- B. Cost of improving data
- C. What the data could be sold for
- D. Benefit of higher quality data
- E. Cost of replacing data if it were lost
- F. What competitors would pay for data

Answer: BCDF

NEW QUESTION 286

Decentralized informality can be made more formal through a documented series of connections and accountabilities via a RACI matrix.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 287

The language used in file-based solutions is called MapReduce. This language has three main steps:

- A. Map
- B. Shuffle
- C. Free
- D. Terminate
- E. Integrate
- F. Reduce

Answer: ABF

NEW QUESTION 290

In a SQL injection attack, a perpetrator inserts authorized database statements into a vulnerable SQL data channel, such as a stored procedure.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 293

SBA is an abbreviation for service-based architecture.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 297

What is the best reason for capturing synonyms in a data repository?

- A. Synonyms are good for indexing or for uncontrolled vocabularies
- B. You should capture all synonyms in one place so that Data Governance can decide on the best name for an element
- C. Synonyms are useful in discovering relationships between data elements
- D. Not all parts of an organization may name a field exactly the same, and the synonym will aid in data searches
- E. Without synonyms, you may not realize that two fields are the same

Answer: D

NEW QUESTION 298

Business rules describe why business should operate internally, in order to be successful and compliant with the outside world.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 303

SOA stand for Service Orchestrated Architecture

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 307

There is a global trend towards increasing legislative protection of individual's information privacy. Which of these is an emerging topic related to online ethical behaviours?

- A. The right to have your personal information erased from the web, company databases, et
- B. pending the request does not conflict with legislative retention requirements
- C. The right to have your personal information de-identified
- D. The right to have your personal information protected in a manner that you select
- E. The right to have your personal information erased from the web and company databases, regardless of legislative retention requirements
- F. The right to have your personal information sent to you for review prior to use by another person or organization

Answer: A

NEW QUESTION 311

Deliverables in the data quality context diagram include:

- A. DQM Procedures
- B. Data architecture
- C. Data governance
- D. DQ Policies and guidelines
- E. Analyses from data profiling
- F. Data quality Service Level Agreements

Answer: ADEF

NEW QUESTION 314

During the initial scoping of a project, a data model can be used to:

- A. Determine the impact of business processes and customer lifecycles
- B. Identify detailed impact on all the tables in a database that must be changed
- C. Plan structure of the metadata repository
- D. Provide a clear definition of affected and non-affected data entities
- E. Determine the security requirements for accessing the data

Answer: D

NEW QUESTION 316

The implementation of a Data Warehouse should follow these guiding principles:

- A. Managing performance of data assets
- B. Focus on the business goals
- C. Managing the availability of data throughout the data lifecycle
- D. Start with the end in mind
- E. Managing the performance of data transactions
- F. Collaborate

Answer: BDF

NEW QUESTION 317

Enterprise data architecture description must include both [1] as well as [2]

- A. [1] Data Flow Design [2] Data Context Diagram
- B. [1] Enterprise Data Model [2] Architecture Diagram
- C. [1] Enterprise Data Model [2] Data Flow Design
- D. [1] Enterprise Data Model [2] Data Context Diagram

Answer: C

NEW QUESTION 322

Do experts feel a Data Lake needs data management?

- A. No, metadata might keep sensitive data out of the data lake, and analysts need all the data
- B. Yes, metadata in a data lake prevents synchronization issues by providing both current state and history
- C. Yes, metadata creates an inventory of the data as it is ingested into the data lake
- D. No, a data lake should contain all the data whether it is inconsistent or not, otherwise data scientists don't have full insight into the data
- E. No, a data lake should ingest streaming data without any restrictions

Answer: C

NEW QUESTION 326

Oversight for the DMMA process belongs to the Data Quality team.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 327

A DMZ is bordered by 2 firewalls. These are between the DMZ and the:

- A. Korean peninsula
- B. Internet, for added security
- C. Internet and extranet
- D. Internet and internal systems
- E. Internet and intranet

Answer: D

NEW QUESTION 328

If data is a governed resource, like other resources (e.g., human resources, finance, property), how is Data Governance different from other types of Governance?

- A. Oversight of a particular resource
- B. Agreed models for risk management over the particular resource
- C. Oversight of a resource that represents other resources, therefore supporting other resource governance
- D. Ensuring compliance with regulation for the particular resource
- E. Agreed models for decision making and decision rights, defined authority, and escalation paths for the resource

Answer: C

NEW QUESTION 332

Data security internal audits ensure data security and regulatory compliance policies are followed should be conducted regularly and consistently.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 333

Well prepared records have characteristics such as:

- A. Context
- B. Content
- C. Compliance
- D. Timeliness

Answer: ABD

NEW QUESTION 336

Different levels of policy are required to govern behavior to enterprise security. For example:

- A. Data security policy
- B. Business Security Policy
- C. IT security policy
- D. Enterprise security policy
- E. All of the above
- F. None of the above

Answer: ACD

NEW QUESTION 341

There are several methods for masking data:

- A. Substitution
- B. Temporal variance
- C. Temporal stagnation
- D. Value stagnation

- E. Value variance
- F. All of the above

Answer: ABE

NEW QUESTION 345

What is the final step in the development of a business-data-driven roadmap?

- A. Describe the Data Value Chain that supports the Business Capabilities
- B. Finalize the Data flow between business capabilities
- C. Establish the sequence of projects that will be used to establish the data value chain
- D. Resequencing of some of the business capabilities to resolve data dependencies
- E. Resolve Data Dependency challenges

Answer: C

NEW QUESTION 350

You have completed analysis of a Data Governance issue in your organisation and have presented your findings to the executive management team. However, your findings are not greeted warmly and you find yourself being blamed for the continued existence of the issue. What is the most likely root cause for this?

- A. You did not secure appropriate budget or resources for the engagement and did not properly define the project charter
- B. You failed to correctly scope the analysis project and did not secure resources to deliver a fully executed solution to address root causes
- C. You failed to communicate to your team the importance of achieving a workable solution to the issues identified
- D. You failed to correctly manage expectations about the roles, responsibilities, and accountabilities for Data Governance in the organisation and are dependent on other areas to execute your recommendations
- E. You adopted an incorrect methodology to your Data Governance and have failed to execute necessary information management tasks

Answer: D

NEW QUESTION 354

Who should write the main content for a security policy for an organisation?

- A. A security knowledge area specialist
- B. A data governance knowledge area specialist
- C. The data warehouse developer
- D. The database administrator
- E. The data steward associated with the data

Answer: A

NEW QUESTION 358

The biggest business driver for developing organizational capabilities around Big Data and Data Science is the desire to find and act on business opportunities that may be discovered through data sets generated through a diversified range of processes.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 362

Please select the three types of data models:

- A. Innovative Data Model
- B. Logical Data Model
- C. Dimensional Data model
- D. Conceptual Data Model
- E. Idea Data Model
- F. Physical Data Model

Answer: BCF

NEW QUESTION 364

Three data governance operating models types include:

- A. Centralized
- B. Decentralized
- C. Feathered
- D. Federated
- E. Replicated
- F. Duplicated

Answer: ADE

NEW QUESTION 368

Examples of the ??What?? entity category include the following nouns:

- A. Product
- B. Service
- C. Time
- D. Sales amount
- E. Payment quantity
- F. All of the above

Answer: AB

NEW QUESTION 372

Document and content management is defined as planning, implementation and control activities for storage management of data and information found in any form or medium.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 377

The most common drivers for initiating a Mater Data Management Program are:

- A. Metadata insecurity
- B. Managing data quality
- C. Reducing risk
- D. Managing the costs of data integration
- E. Meeting organizational data requirements
- F. Reducing latency

Answer: BCDE

NEW QUESTION 379

Value is the difference between the cost of a thing and the benefit derived from that thing.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 380

The impact of the changes from new volatile data must be isolated from the bulk of the historical, non-volatile DW data. There are three main approaches, including:

- A. Streaming
- B. Messaging
- C. DAAS
- D. Trickle Feeds

Answer: ABD

NEW QUESTION 384

The goals of Data Integration and Interoperability include:

- A. Provide data securely, with regulatory compliance, in the format and timeframe needed.
- B. Lower cost and complexity of managing solutions by developing shared models and interfaces.
- C. Managing the availability of data throughout the data lifecycle
- D. Provide the starting point for customizations, integration or even replacement of an application
- E. Identify meaningful events and automatically trigger alerts and actions.
- F. Support business intelligence, analytics, master data management and operational efficiency efforts.

Answer: ABEF

NEW QUESTION 389

Which of the following answers best describes an Active Data Dictionary?

- A. A dictionary that is active 24 hours a day
- B. Any data dictionary is considered active because it has codes and values used in the enterprise
- C. An integrated dictionary that is managed automatically by the database management system software
- D. A dictionary that allows users to enter data in an 'active' or open manner
- E. A dictionary that can be activated by the metadata team

Answer: C

NEW QUESTION 392

When developing a Data Governance operating framework, what areas should be considered?

- A. Impacts of regulations, the value of data to the organization, data modelling skills, & third-party data policies
- B. Data inputs, context diagrams, methods and procedures
- C. Data management skills, budget considerations & organization strategy
- D. Cultural factors, the role of a data steward, & third-party data policies
- E. A model that documents the business, cultural factors, the impacts of regulations, and the value of data to the organization

Answer: E

NEW QUESTION 396

A communication plan includes an engagement model for stakeholders, the type of information to be shared, and the schedule for sharing information.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 400

Integration of ETL data flows will usually be developed within tools specialised to manage those flows in a proprietary way.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 403

Effective data management involves a set of complex, interrelated processes that enable an organisation to use its data to achieve strategic goals.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 408

Why is the GDPR called the most important change in data and data privacy regulation in 20 years?

- A. Because most Europeans say they want the same data protection rights across the EU and regardless of where their data is processed
- B. Because most Europeans don't want their data used by any country but the one in which they live
- C. Because most Europeans don't care if EU companies have their data but they don't want it shared with non-EU companies
- D. Because most Europeans are on social media because they don't want their data exposed
- E. Because most Europeans believe other countries are stealing their data

Answer: A

NEW QUESTION 412

Please select the incorrect item that does not represent a dimension in the Data Values category in Data Quality for the Information age.

- A. Currency
- B. Timeliness
- C. Consistency
- D. Completeness

Answer: B

NEW QUESTION 413

All assessments should include a roadmap for phased implementation of the recommendations. This is important because:

- A. The roadmap shows how to implement the important assessment results, and when to do so
- B. A roadmap will highlight items in an implementation sequence and on other considerations (budget, resources, other programs, etc.)
- C. A roadmap is just another way of saying you should have a plan
- D. A roadmap is the only way for the organization to understand the results of the assessment
- E. A roadmap includes a project plan, which gives the stakeholders information on how each recommendation will be implemented

Answer: E

NEW QUESTION 415

Layers of data governance are often part of the solution. This means determining where accountability should reside for stewardship activities and who the owners of the data are.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 416

Issues caused by data entry processes include:

- A. Training issues
- B. List entry replacement
- C. Software issues
- D. Soft state issues
- E. Change to business processes
- F. Inconsistent business process execution

Answer: ABEF

NEW QUESTION 421

Examples of business processes when constructing data flow diagrams include:

- A. Order Management
- B. Marketing & Sales
- C. Sales order
- D. Invoicing
- E. Product Development
- F. Customer

Answer: ABDE

NEW QUESTION 425

Data governance requires control mechanisms and procedures for, but not limited to, escalating issues to higher level of authority.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 426

Dimensions of data quality include:

- A. Validity
- B. Privacy
- C. Innovation
- D. Accessibility
- E. Currency
- F. All of the above

Answer: ABDE

NEW QUESTION 430

How can the Data Governance process in an organisation best support the requirements of various Regulatory reporting needs?

- A. By creating a map of where the enterprise data is located in IT systems.
- B. By providing a Business Glossary based look up facility for data definitions.
- C. By ensuring that data is properly categorized, owned, understood, defined, documented and controlled
- D. By highlighting the challenges of multiple data definitions within the enterprise
- E. By performing an as-is data audit

Answer: C

NEW QUESTION 435

Data flows map and document relationships between data and:

- A. Locations where local differences occur
- B. Situations where local differences occur
- C. Network segments
- D. Applications within a business process
- E. None of the above
- F. All of the above

Answer: ACD

NEW QUESTION 439

Service accounts are convenient because they can tailor enhanced access for the processes that use them.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 441

In defining a Data Security Policy, what role should Data Governance play?

- A. Write the Data Security Policy
- B. Send all Data Security questions to the legal department
- C. Have no role in the Data Security Policy
- D. Review and approve the Data Security Policy
- E. Own and maintain the Data Security Policy

Answer: D

NEW QUESTION 446

Please select the answers that correctly describes the set of principles that recognizes salient features of data management and guide data management practice.

- A. Data is an asset with unique properties.
- B. It takes Metadata to manage data.
- C. The most important part of data management is security.
- D. Data management is lifecycle management.
- E. Effective data management requires leadership commitment.
- F. Efficient data management requires a team of IT professionals only.

Answer: ABCD

NEW QUESTION 448

A successful Data Governance program requires that all enterprise data be certified.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 449

The operational data quality management procedures depend on the ability to measure and monitor the applicability of data.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 450

A pensioner who usually receives a quarterly bill of around \$300 was sent a \$100,000,000 electricity bill. They were a victim of poor data quality checks in which dimension?

- A. Currency
- B. Integrity
- C. Accuracy
- D. Reasonableness
- E. Timeliness

Answer: D

NEW QUESTION 454

The goals of Metadata management include:

- 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: BDF

NEW QUESTION 456

Modeling Bid data is a non-technical challenge but critical if an organization that want to describe and govern its data.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 459

Data Warehouse describes the operational extract, cleansing, transformation, control and load processes that maintain the data in a data warehouse.

- A. FALSE

B. TRUE

Answer: B

NEW QUESTION 464

The goals of data storage and operations include:

- A. Managing performance of data assets
- B. Capture and document explicit knowledge about an organization's data and systems
- C. Managing the availability of data throughout the data lifecycle
- D. Provide the starting point for customizations, integration or even replacement of an application
- E. Managing the performance of data transactions
- F. Make the integration between data management and data analytics possible

Answer: ACE

NEW QUESTION 469

Resource Description Framework (RDF), a common framework used to describe information about any Web resource, is a standard model for data interchange in the Web.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 472

Common understanding of the core business concepts and terminology is the objective of which deliverable?

- A. Security Framework
- B. Data Dictionary
- C. Data Warehouse Architecture
- D. Business Glossary
- E. Metadata Repositories

Answer: D

NEW QUESTION 474

A point to point interface architecture will, in general, have more or less interfa formats than a service oriented architecture?

- A. A few less
- B. About the same
- C. A few more
- D. Many less
- E. Many more

Answer: C

NEW QUESTION 478

Business glossaries have the following objectives:

- A. Improve the alignment between technology assets and the business organization
- B. All of the above
- C. Cultural factors that might improve the concepts and terminology
- D. Maximise search capability and enable access to documented institutional knowledge
- E. Enable common understanding of the core business concepts and terminology
- F. Reduce the risk that data will be misused due to inconsistent understanding of the business concepts.

Answer: ADEF

NEW QUESTION 482

What changes in data processing when a gas utility checks the condition of its assets using a drone rather than a team of people driving alongside the pipeline?

- A. Previously, they received condition data, now they receive observation data that needs to be analyzed to extract the condition
- B. Previously, they received reference data, now they receive incident data to find the work order
- C. Video data is much easier to read than structured data from the teams
- D. Previously, they received master data, now they receive reference data to find the incidents
- E. Previously, they received metadata, now they receive transactional data that needs to be analyzed to extract the data

Answer: A

NEW QUESTION 487

Device security standards include:

- A. Access policies regarding connections using mobile devices
- B. Awareness of security vulnerabilities

- C. Installation of malware software
- D. Storage of data on fixed devices

Answer: AB

NEW QUESTION 491

A metadata repository is essential to assure the integrity and consistent use of an enterprise data model across business processes.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 492

'Planning, implementation and control activities for lifecycle management of data and information, found in any form or medium', pertains to which knowledge area?

- A. Document and Content Management
- B. Metadata Management
- C. Data Warehousing and Business Intelligence
- D. Data Storage and Operations
- E. Data Integration and Interoperability

Answer: A

NEW QUESTION 497

The key architecture domains include:

- A. Business, data, infrastructure and technology architectures
- B. Process, database, software and technology architectures
- C. Zachmann, TOGAF, Cobit, and Heath architectures
- D. Business, data, application and technology architectures
- E. Business, strategy, application and technology architectures

Answer: D

NEW QUESTION 500

Data and text mining use a range of techniques, including:

- A. Profiling
- B. Application reduction
- C. Association
- D. Data reduction
- E. Clustering
- F. All of the above

Answer: ACDE

NEW QUESTION 504

The steps followed in managing data issues include:

- A. Standardization, Allocation, Assignment, and Correction
- B. Standardization, Explanation, Ownership, and Completion
- C. Read, Guess, Code, Release
- D. Standardization, Assignment, Escalation, and Completion
- E. Escalation, Review, Allocation and Completion

Answer: D

NEW QUESTION 505

A "Data Governance strategy" usually includes the following deliverables:

- A. A Statement of Intent, a Decision Framework, an Implementation Roadmap, and a Governance Toolkit
- B. A Charter, a Data Architecture, a Program Data Model, and a Plan for Operational Success
- C. A Program Plan, a Resource Plan, an Implementation Plan, and a Test Plan
- D. A Charter, an Operating Framework, an Implementation Roadmap, and a Plan for Operational Success
- E. A Charter, a Security Strategy, a Solution Roadmap, and a User Experience Plan

Answer: D

NEW QUESTION 508

Bold means doing something that might cause short term pain, not just something that looks good in a marketing email.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 512

A data governance strategy defines the scope and approach to governance efforts. Deliverables include:

- A. Charter
- B. Operating framework and accountabilities
- C. Implementation roadmap
- D. Plan for operational success
- E. All of the above
- F. None of the above

Answer: E

NEW QUESTION 515

A security mechanism that searches for customer bank account details in outgoing emails is achieving the goal of:

- A. Ensuring stakeholder requirements for concise definitions and usage are met
- B. Ensuring stakeholder requirements for confidentiality and privacy are met
- C. Ensuring stakeholder requirements for openness and transparency are met
- D. Ensuring stakeholder requirements for response time and availability levels are met
- E. Ensuring stakeholder requirements for service design and experience are met

Answer: B

NEW QUESTION 519

The accuracy dimension has to do with the precision of data values.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 520

Inputs in the Data Integration and Interoperability context diagram include:

- A. Data needs & standards
- B. Data semantics
- C. Business goals & strategies
- D. Source data

Answer: ABCD

NEW QUESTION 524

Which artifact is the highest level of abstraction in the Enterprise Data Model?

- A. Data Ownership Model
- B. Top-level Process Model
- C. Subject Area Model
- D. Conceptual Model
- E. Systems Portfolio Model

Answer: D

NEW QUESTION 525

DMMA ratings represent a snapshot of the organization's capability level.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 526

A sandbox environment can either be a sub-set of the production system, walled off from production processing or a completely separate environment.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 527

Data Integrity includes ideas associated with completeness, accuracy, and consistency.

- A. TRUE

B. FALSE

Answer: A

NEW QUESTION 531

Which statement best describes the relationship between documents and records?

- A. Documents and records are the same thing
- B. Documents are written and records are audio
- C. Documents and records are not related
- D. Records are a sub-set of documents
- E. Documents are a sub-set of records

Answer: D

NEW QUESTION 533

Identify indicative components of a Data Strategy.

- A. Vision, case studies, succession plans, functional requirements
- B. Vision, data invoice, payment receipts, confirmations
- C. Vision, business surveys, employee performance goals
- D. Vision, business case, data models, employee goals
- E. Vision, business case, principles, goals, and measures

Answer: E

NEW QUESTION 536

Functionality-focused requirements associated with a comprehensive metadata solution, include:

- A. Synchronization
- B. Structure
- C. None of the above
- D. History
- E. Volatility
- F. Access rights

Answer: ABDEF

NEW QUESTION 541

Traditional tool sin data visualtization have both a data and a graphical component. Advanced visualization and discovery tools use in-memory architecture to allow users to interact with the data.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 545

To push up the urgency level requires adding of the sources of complacency or increasing of their impact.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 546

Governance ensures data is managed, but is not include the actual act of managing data.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 549

Many people assume that most data quality issues are caused by data entry errors. A more sophisticated understanding recognizes that gaps in or execution of business and technical processes cause many more problems that mis-keying.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 552

Content needs to be modular, structured, reusable and device and platform independent.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 556

Data quality management is a key capability of a data management practice and organization.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 557

An implemented warehouse and its customer facing BI tool is a data product.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 560

The roles associated with enterprise data architecture are data architect, data modellers and data stewards.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 561

When establishing an Organizational Change Management team, what responsibilities and skills should they possess?

- A. Be an excellent program developer & develop a data quality program
- B. Ability to plan, write excellent data requirements, read a data model
- C. Policy implementation, good communication skills, and ability to give presentations
- D. Ability to plan, influencing systems development, good communication skills
- E. Programming skills, ability to work with business

Answer: D

NEW QUESTION 566

With reliable Metadata an organization does not know what data it has, what the data represents and how it moves through the systems, who has access to it, or what it means for the data to be of high quality.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 568

Data replication is useful as it provides:

- A. The ability to spread the workload across multiple databases
- B. Opportunities to secure sensitive data
- C. An alternative to backups
- D. Enables different table structures to be built
- E. Insights into customer retention

Answer: A

NEW QUESTION 570

Structural Metadata describe srelationships within and among resource and enables identification and retrieval.

- A. FALSE
- B. TRUE

Answer: B

NEW QUESTION 572

The dependencies of enterprise technology architecture are that it acts on specified data according to business requirements.

- A. TRUE

B. FALSE

Answer: B

NEW QUESTION 575

In gathering requirements for DW/BI projects, begin with the data goals and strategies first.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 580

Misleading visualisations could be an example where a base level of truthfulness and transparency are not adhered to.

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 581

What are the three qualities of an effective Data Governance function?

- A. Optimism, objective, sustainable
- B. Sustainable, embedded, measured
- C. Measured, objective, embedded
- D. Embedded, systematic, sustainable
- E. Sustainable, realistic, embedded

Answer: D

NEW QUESTION 586

Three classic implementation approaches that support Online Analytical Processing include:

- A. QOLAP
- B. ROLAP
- C. OLAP2
- D. HOLAP
- E. MOLAP
- F. None of the above

Answer: BDE

NEW QUESTION 591

SDLC stands for:

- A. System development leverage cycle
- B. System design lifecycle
- C. System and design long cycle
- D. System development lifecycle

Answer: D

NEW QUESTION 595

XML is the abbreviation for standard mark-up language.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 598

Class operations can be:

- A. General: Hidden
- B. Public: Externally visible
- C. Internally visible: Visible to children objects
- D. Private: Hidden

Answer: BCD

NEW QUESTION 602

Big data primarily refers specifically to the volume of the data.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 606

Assessment capabilities are evaluated against a pre-determined scale with established criteria. This is important because:

- A. Each process that is being evaluated must show some financial justification.
- B. It is difficult to be objective when using an internally developed assessment
- C. Each process under evaluation must be rated objectively against best practices found in many organizations and industries.
- D. Pre-determined scales give organizations a way to justify their weaknesses
- E. Established criteria in an industry make each organization more likely to want to use the industry's assessment.

Answer: C

NEW QUESTION 609

Hierarchical database model is the newest database model

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 612

Data modelling is most infrequently performed in the context of systems and maintenance efforts, known as SDLC.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 617

Please select the 3 visuals that depict DAMA's Data Management Framework.

- A. The DAMA Octagon
- B. The Knowledge Area Context Diagram
- C. The Data Quality Function Context Diagram
- D. The DAMA Wheel
- E. The Environmental Factors hexagon

Answer: BDE

NEW QUESTION 621

Data quality issues only emerge at initial stages of the data lifecycle.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 625

Big data management requires:

- A. No discipline at all
- B. Less discipline than relational data management
- C. More discipline than relational data management
- D. Big ideas with big budgets
- E. A certification in data science

Answer: C

NEW QUESTION 629

One of the deliverables in the Data Integration and Interoperability context diagram is:

- A. Data Integration and Interoperability Strategy
- B. Data hogging
- C. Data access agreements
- D. Data security plan

Answer: C

NEW QUESTION 634

Factors that have shown to play a key role in the success of effective data management organizations does not include:

- A. Clear vision
- B. Orientation and training
- C. Leadership alignment
- D. IT sponsorship

Answer: D

NEW QUESTION 639

The load step of the ETL is physically storing or presenting the results of the transformation into the source system.

- A. TRUE
- B. FALSE

Answer: B

NEW QUESTION 641

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

- A. TRUE
- B. FALSE

Answer: A

NEW QUESTION 644

Technical metadata describes details of the processing and accessing of data.

- A. FALSE
- B. TRUE

Answer: A

NEW QUESTION 649

Please select the transition phases in Bridges?? Transition process:

- A. The neutral zone
- B. The new beginning
- C. The ending
- D. The transition
- E. The translation
- F. The game

Answer: ABD

NEW QUESTION 651

Examples of technical metadata include:

- A. Access permission
- B. Recovery and backup rules
- C. Colum properties
- D. Data subject properties

Answer: ABCD

NEW QUESTION 652

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