Many many many many many many many many m			Increase productivity	Get value from data assets	Treat data as a first class citizen	
Septembers of the septembers o	. on paper					
Monther March		Name Definition Goals Domain	Inputs, Deliverables, Suppliers,	Name Purpose Maturity Domain		
Series of the se	What sections does the Knowledge Area Context Diagram have?	Owner, Deliverables	Techniques and Metrics	Deliverables		
Many materials of the property	Which of the following is not a data management principle?					It takes planning to manage data
Name of the properties of the p		Data management is cross functional, it requires a range of skills and	Data management requires an	Data management must account for a	management and ifferent types of data have different lifecycle	Data management requirements must. Data management requirements
Selection of the content of the cont		experties	enterprise perspective	range of perspectives	characteristcs	drive IT decisions operational commitment
Many many many many many many many many m	Data valuation is different for each organization			Dillicati to reproduce intost		Makes of data is anotherical and
Series of the property of the					financial value with data	temporal
Residency of the property of t	• • • • • • • • • • • • • • • • • • • •			-		It is best organized within verticals
Particularizations of the property of the prop	The data life cycle is similar to	Product lifecycle	System development lifecycle			(saies, marketing, mance)
Selection of the content of the cont	what are the most important data inecycle activities?	Plan, Ennance		Ennance, Dispose		
	We are a later and		someone who has information and		someone knows and what he needs to	
Series of the properties of th	What is an information gap Management data is the same as managing technology		FALSE	company has due to its expertise	know to make an effective decision.	
Selection of the content of the cont			plans and explaining the use of			
Many many many many many many many many m	What is a data strategy?	A chess game	advantage	information		
Selection of the content of the cont			quality	systems		
Seminant of the seminant of th		-	-			Roadmap
See the fire of the property o	Which one of the following is not considered a data management framework?		It is a triangular visualisation showing			
Selection of the property of t	What is the DMBOK Pyramid		areas			
Septimental protection of the control of the contro			applications, master data, business	Business analytics, data design, data		
Service Servic	Dependencies diagram in bottom to top order.					
Service of the content of the conten	What are the main sections in the DM Function Framework, top to bottom	Culture Change		Governance, Data Quality Management		
Maner	What are ethics?	Principles of behavior based on ideas		Rules for correct communication between humans		
Kales and supplies the form of		Economic value of data and misuse				
Modern Sarphine Service (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997) (1997)	What are the three ethical principles for data described as the Belmont Principles?	Respect for Persons, Beneficence, Justice	Privacy, Dignity, Justice	Security, Compliance, Privacy		
March 1999	What does the principle "Beneficence" mean? Which of the following is not a GDPR principle?	Maximise value of data Fairness, Lawfulness, Transparency	Minimize harm Purpose Limitation	Do good Availability		Accountability
The section of the content of the co				Opinionated interpretation of data	An inclination of outlook	
Section Sect	What are the ethical risks that intersect with fundamental problems in data				Poor data quality, Unreliable metadata, No	
March Marc	management?	Organisation culture		masking	documentation	
Professional Content		is not		not		
Service of the control of control		Review current state of data handling	Identify principles, practices and risk			All of the above
Residentifications of the properties of the prop					Requirement, Principle, Control,	
Registration of the properties		Overview of data management	The execution of data quality	The implementation of data	The exercise of authority and control	
Common	·		provenient processes	1. DAMA Wheel, 2. Environmental	Over the management of data assets	
Marie Mari	winas are the three main components of DAMA's Data Management Framework	Data Quality, 2. Data Governance, Metadata	1. Goals, 2. Principles, 3. Guidelines	ractors nexagon, 3. Knowledge Area Context Diagram		
Marie	Which of the following describes ethics best?		Doing it right when people are looking	Doing it right when no one is looking	Doing nothing when seeing wrong behavior	
Michael part Mich	What decade CDDD princip	ensure accuracy of privacy	Data processors are accountable for	required to be able to demonstrate	The CEO of an organisation is	
Marie	Which country has a privacy law called PIPEDA	Germany	The Netherlands	USA	Canada Canada	UK
Seminant seminant seminang internal seminang int	Obfuscation is the same as redaction	TRUE	FALSE			
New processor of the recognition of the company features and the segment of the company features and the company features						
Section Sect					It is stored in Database systems	Information d
Control Cont	The Information Lifecycle	Has the same stages as the Systems Delivery Lifecycle	Is used primarily for Data archiving	It has value Is only important in regulated industries	It is big Exists beyond the Systems Delivery Lifecycle	It is regulated Is not relevant in an Agile environment
Note the pump of pump of the p	The Information Lifecycle The DAMA Wheel contains Which is a valid D MBoK Environmental component of data management?	Has the same stages as the Systems Delivery Lifecycle Knowledge areas	Is used primarily for Data archiving data management processes	It has value Is only important in regulated industries data strategy initiatives	It is big Exists beyond the Systems Delivery Lifecycle maturity model dimensions	It is regulated Is not relevant in an Agile environment data management deliverables
The standard promotion of the country of the countr	The Information Lifecycle The DAMA Wheel contains Which is a valid DMBOK Enrironmental component of dat a management? According to the DAMA DMBOK, the Data Governance Steering Committee (IOSSC) is the bijest authority or granization for data governance in an	Has the same stages as the Systems Delivery Lifecycle Knowledge areas Motivation	Is used primarily for Data archiving data management processes Hardware Management Chief Data Steward (Business) / Chie	It has value Is only important in regulated industries data strategy initiatives Practices & Techniques If The chair should rotate across the	It is big Exists beyond the Systems Delivery Lifecycle maturity model dimensions Project Management	It is regulated Is not relevant in an Aglie environment data management deliverables Database Hanagement. Any Executive / C-level participant in
Section 1	The Information Lifecycle The DAMA Wheel contains Which is a valid DMBOK Enrironmental component of dat a management? According to the DAMA DMBOK, the Data Governance Steering Committee (IOSSC) is the bijest authority or granization for data governance in an	Has the same stages as the Systems Delivery Lifecycle Knowledge areas Motivation The Chief Information Officer (CIO)	Is used primarily for Data archiving data management processes Hardware Management Chief Data Steward (Business) / Chie	It has value Is only important in regulated industries data strategy initiatives Practices & Techniques If he chair should rotate across the Data Owners The manager responsible for writing	It is big Exists beyond the Systems Delivery Lifecycle maturity model dimensions Project Management The Chief Data Architect	It is regulated Is not relevant in an Agile environment dista management deliverables Database Hanagement. Any Secretive / C-level participant in the DGC
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Westernich Frahe reuninger printinger internichent with the protection of the following internichent with the protection of the protection	The Information Lifecycle The DAMA Wheel container formation component of data management? According to the DAMA DAME of the Data Governance of sering Committee (DGSC) is the highest authority organization for data governance in an organization. When should typically chair this Council? What are the primary characteristics of a data steward? Which of these is NOT true of Data Governance? Who is responsible for communicating and primoring awareness on the value Communicating the value of Data Governance?	Has the same stages as the Systems Delivery LifecyCo. Enviroleting a reason Motivation. The Chief Information Officer (CIO) Abusiness role appointed to take responsibility for the quality and use of their openic arisons and savets. Deli is a continuous process of data improvement. Corporate Awareness Providing only negative.	Is used primarily for Data archiving data management processes Hardware Management Chief Data Steward (Business) / Chie Data Officer Analyzing data quality If is a key stakeholder in DG	It has value to only important in regulated industries to only important in regulated industries Practices 3 fechniques Practices 3 fechniques The chair chould exten across the Data Owner. The chair chould exten across the Data Owner of the Chair	It is big Exists beyond the Systems Delivery Unicycle Management The Chief Data Architect Identifying data problems & issues The Chief Data Architect Identifying data problems & issues The Chief Data Architect Senior Management Executive Forum The Chief Data Architect	It is regulated Is not relevant in an Agile environment data management deliverables Database Panagement. Any Seccitive / C-level participant in the DGC The data analyst who is the subject matter expert (SME) no as set of reference data. Dis the exercise of suthority and control over the management of data Exercise proper in the Data Management Community Community
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Data that if missing or incorrect will.	The Information Lifecycle The DAMA Wheel contains The Contains the Machine Contains The Contains	Has the same stages as the Spatern Delivery (Decycle Onlivery) (Decycl	Is used primarily for Data archiving data management processes that was a compared to the comp	It has value to be solved in register of industries book important in register of industries book important in register of industries. Practices & It charges The chair should find rate across the Data Owers of the Chair should find rate across the Data Owers of the Chair should register of the Chair should register of the Chair should be comparation. ADG install we should always be led to the data management program for an organization. ADG install we should always be led to the first of department of the Chair Should register of	It is big. Exists beyond the Systems Delivery Front Management as traces Identifying data problems & issues Senior Management Executive Forum Promote participation in a DM forum or community Read data results of an investigation into a possible data privacy breach into a community of the senior of the	It is regulated Its act relevant in an Agili environment Database Management. Any Executive C Cetwel participant in the DOG. The data analyst who is the subject matter expert (SME) on a set of reference data. Dois the exercise of authority and analyst who is the subject matter expert (SME) on a set of reference data. Dois the exercise of authority and analyst who is the subject matter expert (SME) on a set of reference data. Dois the exercise of authority and analyst who are assets Everyone in the Data Mesagement Community Community Community and authority of the control of the subject of the appropriate audience Uninto a "raise an issue" log "desing it right when no one is tooling", private, security and authorisation. Social and position of exercise and authorisation. Social and position of exercise and authorisation. Social and position of exercise and authorisation. Relationships Build Buy, Mu/Merge, Apply, Delete process, dicitables, sufficient existence of a rective to other controllegial environmental exercises. Anon-identifying elationship An order is composed of order times Ancertine relationship relates instances of an extrity to other consideration of the controllegial environmental exercises are instanced. Exercises the exercises are exercised as a composed of order times Tecchnology-dependent lineage describing where the data came from . When the duplicated records were merged Technical Meta- Data Business Meta-Data No. of Entities, Attributes & Revenues Metaleston.
cause transactions and processes to Data hat is only held in one data to the data at las the draw data at las his end to the data	The Information Lifecycle The DAMA Wheel contains The Contains the Machine Contains The Contains	His the same stages as the Spotens Delivery Helevices Content of the Content of t	Is used of pomenty for Data archiving data archiving data archiving data archiving data archiving data season archiving data quality. Chel Fota Si Seward (Business) / Che Data Officer This a key stakeholder in DG Data Siewards Maintaining data quality Maintaining an intranet website. Excitation message regarding significant data anaimagement issues 'doing it right when someone is location message regarding significant data anaimagement sisues 'doing it right when someone is location.' The property of the data of the companisation of the companisation. The companisation of the companis	It has value to be considered in regulated industries body important in regulated industries body important in regulated industries. Practices & Incharges 17 the chair should find and across the Data Ones and the Chair should find and a cross the Data Ones and the Chair should find the chair should read the chair should show the chair should be chair should show the chair should show the chair should be chair should be chair should be chaired by the chair should be chaired by th	It is big. Exists beyond the Systems Delivery Front Management as traces Identifying data problems & issues Senior Management Executive Forum Promote participation in a DM forum or community Read data results of an investigation into a possible data privacy breach into a community of the senior of the	It is regulated Its and instance of the control of

Which of the following is NOT a						
which of the houseling is NO1 a primary Master Data Management 78 area of focus?	Generating a golden record / best version of the truth	Identifying duplicate records	Producing read only versions of key data items	Providing access to golden data records By centralizing the management of	Producing clear data definitions for Master Data	
Astrong argument for pursuing a 79 Reference Data and/or Master Data management initiative is:	It will not require a lot of time or effort	They are essential functions in the data management framework	Job security for the data people	Reference and Master data, the organization can conform critical data needed for analysis	Application retirement	
A common driver for initiating a 80 Reference Data Management program is: Reference Data Management includes defining relationships within and	It will improve data quality and facilitate analysis across the organization	It can be a one-time-only project	Managing codes and descriptions requires little effort and low cost	It will consolidate the process of securing third party code sets	Application simplification	
Reference Data Planagement includes demang relationships within and 81 across domain value lists.	TRUE Business data stewards maintain lists	FALSE Managing reference data requires the	Reference Data Management involve:	Master Data Management requires	Operational Master Data	
82 Which one of the following statements is true? An authoritative system where data is created/captured, and/or maintained	of valid data values for master data instances.	same activities and techniques as does managing master data.	identifying the 'best' or 'golden' record for each domain.	techniques for splitting or merging an instance of a business entity.	before the Data is Governed	
83 through a defined set of rules and expectations is called When defining data quality indicators, care must be taken to ensure that they 84 have	Acceptability	strategy	A System of Referential Integrity. Items in a dashboard showing their improvement over time	A System of Retirement.	A System of Systems.	
85 Which of these statements is true? The Data Quality Management cycle has four stages. Three are Plan, Monitor 86 & Act. What is the fourth stage?	Data Quality Management is a synonym for Data Governance	Data Quality Management is a continuous process Prepare	Data Quality Management only addresses structured data	D	E Manage	
87 Which of these is NOTa typical activity in Data Quality Management?	Defining business requirements & business rules Setting data quality improvement	Analysing data quality Establishing communications &	Creating inspection & monitoring processes	Deploy Identifying data problems & issues Producing certification & compliance	Enterprise Data Modelling	
88 Which of these is NOT an expected role of a Data Quality Oversight Board? 89 According to DMBoK, which of these is NOT a valid dimension of Data Quality	priorities	feedback mechanisms Timeliness	Data profiling & analysis Currency	policies Completeness	Approving data quality strategies Reasonableness	
90 Which of these is a key process in defining data quality business rules? A Data Quality Service Level Agreement (SLA) would normally include which	De-duplicating data records Respective roles & responsibilities for	Producing data management policies quality A Business Case for data			Producing data quality reports & dashboards A breakdown of the costs of data	
91 of these? 'Top down' and 'bottom up' data analysis and profiling is best done together 92 because	data quality It balances business relevance and the actual state of the data.	It gets everyone involved.	An enterprise data model It gives something for the architects to do while the profilers get on with the work.		quality improvement Data quality tools are more productive when they are effectively configured.	
93 Which of the following activities are performed by data operations staff?	Implement and control database emironments, plan for data retention, keep track of database licenses, monitor and tune database performance	Grant access to tables, rewrite SQL statements	Clean data that is of bad quality	Manage the tape libraries	Tune the file systems	
50 William William Committee performed by data department and	peromanee	Assurinng availability of the data throughout its lifecycle, protection	Assuring the performance of the	runage the tape abtained	Tune the me systems	
94 The goals of data operations include which of the following?	Assuring the quality of the structured data assests, taking backups and managing security of the database	data assets and performance optimization of database transactions		data quality	Providing the right database access rights, solving software bugs and managing database logs	
95 The data operations teams assures that the data is recoverable by 96 The need to manage data movement efficiently is a primary driver for	Making sure the disks are checked regularly for write errors Data Integration and Interoperability	Guaranteeing the applications take proper exports of the data.	recovery plan.	Maintaining a test, development and production environment. Document and Content Management	Analysing database error logs	
97 The acronym ETL most commonly stands for: Mapping requirements and rules for moving data from source to target 98 enables:	Data Integration and Interoperability Export Transform Log load	Data Storage and Operations Extract Transform Load extract	Data Warehousing and Business Intel Extend Trim Load transformation	Document and Content Management Efficient Trace Logging analysis	Data Security Extract Transpose Leverage backup	
When integrating two data stores using batch or real-time synchronous 99 approaches, results in a difference in: If two data stores are able to be inconsistent during normal operations, then 100 the integration approach is:	data quality	lethargy	source of truth	timestamping Asynchronous	latency	
A'Content Distribution Network' supporting a multi-national website is likely 101 to use:	Streaming a replication solution	Synchronous an extract transform and load solution	Faulty a database backup and restore a solution	Asynchronous an archiving solution	uncontrolled a records disposal solution	
Data that is used infrequently or not at all may be moved to an alternative 102 data store. This is called: 103 Three common interaction models for data integration are:	replication point to point, hub and spoke, publish and subscribe.	analysis point to point, wheel and spoke, public and share	archiving plane to point, harvest and seed, publish and subscribe	auditing straight copy, curved copy, roundabout copy	authentication record and pass, copy and send, read and write	
Which of the following are primary deliverables of proper document and	Data from tracking devices, building	Relational databases, database logs,	Local drives of laptops, transcripts of	Spreadsheets, company library books,	Managed records in many media formats, e-discovery records, policies and procedures, contracts and	
104 record management?	sensor data The policies are unclear of what is defined as non-value-added so there is no cost driver, and it takes more	paper documents We might need the information at a	phone calls Data is an asset. It is likely to be	sales transactions Legislation is unclear on what should	financial documents	
105 Non value-added information is often not removed because	effort to dispose than to keep.	later stage	recognized as valuable in the future	be kep	value-added Consider written policies and	
When defining your business continuity plan, which of the following should 106 one consider doing? 107 What is a technique to increase searching of unstructured data?	Have the contracts in place to acquire new hardware in case of technical problems, define policies Data Semantics	Write a report and discuss with management the required budget Data Ontologies	Make sure that the data is retained sufficiently long, check that critical data is encrypted, check access rights Classification and Taxonomy	Determine the risk, probability and impact, check document backup is frequency. Classes and Relations	procedures, impact mitigating measures, required recovery time and acceptable amount of disruption, the criticality of the documents Relationships and rules	
108 Which of the following uses for a Data Mining tool is not optimal?	Identification of data quality issues with your SAP Financial system Strategic Analytics for Business	Fraud Detection	Customer Segmentation and Scoring Supporting Risk Management	Predictive Analysis Statutory reporting to a Regulatory	Identifying potential loan defaulters	
109 Which of the following is not a good example of BI? Analytic Applications provide business with a pre-built solution to optimize a 110 functional area or industry segment	Decisions TRUE How much of the tool infrastructure	Decision Support Systems FALSE	Decision Reporting	Body	Identifying top quartile customers	
When performing an evaluation of analytic applications, which of the 111 following questions is least relevant to identify the level of effort needed? You need to discover possible relationships or to show data patterns in an expiroratory fashion when you do not necessarily have a specific question to	meets our organisational infrastructure	The Standard source systems for which ETL is supplied	No. of source systems we need to integrate into the tool	How much do the canned processes in the tool match our business	Annual costs such as license, maintenance, etc	
ask. What kind of data tool would you use to identify patterns of data using 112 various algorithms? "Slice", "Dice", "Roll-up" and "Pivot" are terms used in what kind of data 113 processing?	ETLJobs	Data Quality Profiler	Meta-Data Data Lineage View	Data Mining FDI	Data Visualisation Application	
A comparatively new architectural approach is where volatile data is provisioned in a data warehouse structure to provide transactional systems with a combination of historical and near real time data to meet customer 114 perch This is a refinition of	Operational Data Store	Behavioural Decision Support	Active Data Warehousing	On Line Transactional Processing		
114 needs. Ihis is a definition of:	Operational Data Store The planning, development, and execution of security policies and procedures to provide proper authentication, authorization,	Systems The implementation and execution of checkpoints, checklists, controls, and		System The planning, implementation, and testing of security technologies, authentication mechanisms, and	On Line Analytical Processing Cube	
115 Which of these statements best defines Data Security Management?	access, and auditing of data and information assets The procedures defined are	technical mechanisms to govern the access to information in an enterprise The defined procedures are tightly defined, with rigid and effective enforcement sanctions, and	capabilities to identify who has or has had access to information	other controls to prevent access to information The defined procedures ensure that the right people can use and update		
116 Which of these are characteristics of an effective data security policy?	benchmarked, supported by technology, framework based, and peer reviewed	emorcement sanctions, and alignment with technology capabilities	The policies are specific, measurable, achievable, realistic, and technology aligned Regulatory requirements for privacy and confidentiality AND Privacy and	data in the right way, and that all inappropriate access and update is restricted Ensuring the organisation doesn't		
Apart from security requirements internal to the organisation, what other 117 strategic goals should a Data Security Management system address? The implementation and administration of database security is often the 118 responsibility of	Compliance with ISO29100 and PCI- DSS The CIO	Compliance with ISO27001 and HIPA4 The Database Administrator	Confidentiality needs of all A stakeholders The Database system owner	engage in SPAM marketing The Data Governance Council		
What is the role of the Data Governance Council in defining an Information 119 Security policy?	The Data Governance Council should review and approve the high-level Data Security Policy		The Data Governance Council should implement the Data Security Policy			
120 What is the benefit of using role groups to implement data security policies?	It simplifies revoking individual permissions from an individual user	It allows users to by typecast by the administrator Data Management is the	It reduces the amount of effort to assign access rights to users if they inherit rights from their group Data Management is the	It allows for iterative reporting of user access Data Management is the		
Please select the correct definition of Data Management from the options	of all plans, policies, programs and practices that enable the business	development, execution and supervision of plans, policies, programs and practices that deliver, control, protect and enhance the value of data and information assets	development, execution and supervision of plans, policies, programs and practices that deliver, control, protect and enhance the value of data assets throughout their	development, execution and supervision of plans, policies, programs and practices that deliver, control, protect and enhance the value of information assets		
121 below. Data Management Professionals onlywork with the technical aspects related 122 to data.	strategy to be successfully executed. TRUE	throughout their lifecycles. FALSE	lifecycles.	throughout their lifecycles.		
Differentiating between data and information, Please select the correct answers based on the sentence below. Here is a marketing report for the last month [3]. It is based on dasta from our data warehouse [2]. Next month these results [3] will be used to generate our month-over-month performance 123 measure [4].	[1] Information, [2] Information, [3] Data, [4] Information	[1] Data, [2] Information, [3] Data, [4] Data	[1] Data, [2] Data, [3] Data, [4] Information	[1] Information, [2] Data, [3] Data, [4] Information		
Please select the answers that correctly describes the set of principles that recognizes salient features of data management and guide data management 124 practice. Value is the difference between the cost of a thing and the benefit derived	Data is an asset with unique properties.	It takes Metadata to manage data.	The most important part of data management is security.	Data management is lifecycle management.	Effective data management requires leadership commitment.	Efficient data management requires a team of IT professionals only.
125 from that thing. Please select the correct general cost and benefit categories that can be 126 applied consistently within an organization. Please select the answers that correctly describes where the costs of poor	TRUE Cost of erasing data from servers	FALSE Cost of improving data	What the data could be sold for	Benefit of higher quality data	Cost of replacing data if it were lost	
127 quality data comes from. 128 Reduced risk is a benefit of high quality data.	Scrap and rework	Organizational conflict FALSE	High job satisfaction Metadata Quality is the most	High productivity	Reputational costs	Compliance costs
	TRUE		merapata Quality is the most			
The better an organization understands the lifecycle and lineage of its data, the better able it will be to manage its data. Please select correct implication 129 of the focus of data management on the data lifecycle. Information gaps represent enterprise liabilities with potentially profound	Data Quality must be managed throughout the data lifecycle	Data Security must only be managed at the start of the data lifecycle	important part of the management process	Data Management efforts should focus on the most critical data last		
the better able it will be to manage its data. Pease select correct implication 20 of the focus of data management on the data lifecycle. Information gaps represent enterprise labilities with potentially profound 10 impacts on operational effectiveness and profability. Data handling ethic are concerned with how to procure, store, manage, use 21 and dispose of data in ways that are aligned with efficial principles.	Data Quality must be managed	Data Security must only be managed at the start of the data lifecycle FALSE		Data Management efforts should focus on the most critical data last		
the better able I will be to manage its data. Please select correct implication 230 of the focus of data management on the data theorycis, information gaps represent enterprise labilities with potentially profound 30 impacts on operational efficiences and profit shalling. Data handling eithics are concerned with how to goodcar, store, handage, use The children of the concerned with how to goodcar, store, handage, use The children of this handling on company, and it centre on several core 130 concepts. Please select the correct assessers. Within the Data shalling (Plant Content Diagram as law evilorations in the Within the Data shalling (Plant Content Diagram as law evilorations in the Within the Data shalling (Plant Content Diagram as law evilorations in the Within the Data shalling (Plant Content Diagram as law evilorations in the Within the Data shalling (Plant Content Diagram as law evilorations in the Within the Data shalling (Plant Content Diagram as law evilorations in the shall be shall be sha	Data Quality must be managed throughout the data lifecycle TRUE TRUE	at the start of the data lifecycle FALSE FALSE Impact on people		Data Management efforts should focus on the most critical data last	Economic value of ethics	Economics value of data
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The purpose of data governance is to ensure that data is managed properly,						
The purpose of data governance is to ensure that data is managed properly, according to policies and best practices. Data governance is focused on how decisions are made about data and how people and processes are expected 141 to behave in relation to data.	TRUE	FALSE				
The scope and focus of any data governance program depend on 142 organizational needs, but most programs include:	Strategy	Policy	Data Management Projects	Compliance	Oversight	All of the above
Agoal of data governance is to enable an organisation to manage its data as a 143 liability. Drivers for data governance most often focus on reducing risk or improving	TRUE	FALSE				
144 processes. Please select the elements that relate to the reduction in risk: Drivers for data governance most often focus on reducing risk or improving processes. Please select the elements that relate to the improvement of	Specific risk management	General risk management	Data ethics	Data security	Publicity	Privacy
145 processes:	Regulatory compliance	Data quality improvements	Metadata management	Efficiency in development projects	Vendor management	All of the above
146 Data governance and IT governance are the same thing. 147 Select three correct attributes a data governance programme must be:	TRUE Embedded	FALSE Flexible	Measures	Rigid	Independent responsibility	Sustainable
Governance ensures data is managed, but is not include the actual act of 148 managing data.	TRUE	FALSE	ricasarca	1190	посрености саропамину	oosen make
Data governance can be understood in terms of political governance. It 149 includes the following three function types: The Data Governance Council (DGC) manages data governance initiatives,	Legislative-like functions	Judicial-like functions	Ethical-like functions	Executive functions	Data-like functions	Morality-like functions
150 issues, and escalations. Data Governance Office (DGO) focuses on enterprise-level data definitions	TRUE	FALSE				
and data management standards across all DAMA-DMBOX knowledge areas. 151 Consists of coordinating data management roles.	TRUE	FALSE				
152 Three data governance operating models types include: Data stewardship is the least common label to describe accountability and	Centralized	Decentralized	Feathered	Federated	Replicated	Duplicated
responsibility for data and processes to ensure effective control and use of 153 data assets.	TRUE	FALSE				
154 Please select the correct types of data stewards:	Executive Data Steward	Chief Data Steward	Enterprise Data Steward	Business Data Steward	A Data Seller	All of the above
Data asset valuation is the process of understanding and calculating the economic value of data to an organisation. Value comes when the economic 155 benefit of using data outweighs the costs of acquiring and storing it, as	TRUE	FALSE				
156 Some ways to measure value of data include:	Replacement cost	Market value	Selling Data	Riskcost	Identified opportunities	All of the above
157 Ptease select the correct General Accepted Information Principles: Data governance program must contribute to the organization by identifying	Asset Principle	Audit Principle	Due Diligence Principle	Going Concern Principle	Ethical Principle	All of the above
158 and delivering on specific benefits. Part of alignment includes developing organizational touchpoints for data governance work. Some examples of touchpoints include: Procurement and	TRUE	FALSE				
159 Contracts and the SDLC framework. A data governance strategy defines the scope and approach to governance	TRUE	FALSE Operating framework and				
160 efforts. Deliverables include: Architecture is the fundamental organization of a system, embodied in its components, their relationships to each other and the environment and the	Charter	accountabilities	Implementation roadmap	Plan for operational success	All of the above	None of the above
161 principles governing its design and evolution.	TRUE	FALSE	Data Manager	Santana Arabin	Application A	Technology
162 Enterprise Architecture domains include: The most informal enterprise data model is the most detailed data 163 architecture design document.	Business Architecture TRUE	Data Architecture FALSE	Data Management Architecture	Systems Architecture	Application Architecture	Technology Architecture
	Serve as a platform to enable data	Bridge between business strategy and		Make the integration between data management and data analytics		
164 The goal of data architecture is to: 165 Data architects facilitate alignment between [1] and [2]	governance and management [1] Business and [2] IT	technology execution [1] Technology and [2] Data	system of the architecture [1] Governance and [2] Management	possible [1] Strategy and [2] Execution		
Agoal of data architecture is to identify data storage and processing 166 requirements.	TRUE	FALSE				
167 The deliverables in the data architecture context diagram include: The purpose of enterprise application architecture is to describe the	Data flows	Enterprise data	Implementation roadmap	Data Value Chains	None of the above	All of the above
168 structure and functionality of applications in an enterprise. The dependencies of enterprise technology architecture are that it acts on	TRUE	FALSE				
169 specified data according to business requirements. The roles associated with enterprise data architecture are data architect, 170 data modellers and data stewards.	TRUE	FALSE				
The Zachman Framweork, Āō√Ñ√s communication interrogative columns provides guidance on definingenterprise architecture. Please select 171 answer(s) that is(are) coupled correctly:	What -> The inventory Column	What->The entity column	When -> The timing column	Why -> The motivation column	Who -> The responsibility column	How->The process column
172 What model is the highest level model within the enterprise data model?	Logical model	What -> The entity column Physical model	When -> The timing column Conceptual model	Why->The motivation column Subject Area model	VIII o esponsibility column	**** Title process column
For each subject area logical model: Decrease detail by adding attributes an 173 less-significant entities and relationships.		FALSE Situations where local differences		Applications within a business		
174 Data flows map and document relationships between data and:	Locations where local differences occur	Situations where local differences occur	Network segments	Applications within a business process	None of the above	All of the above
175 Enterprise data architecture usually include the followingwork streams: Aroadmap for enterprise data architecture describes the architecture Jō√Ñ√ws 3 to 5- year development path. The roadmap should	Strategy	Governance	Organization	Results	Working methods	All of the above
architecture, Adv N v + 3 to 5 - year development path. The roadmap should 176 be guided by a data management maturity assessment.	TRUE	FALSE				
177 Enterprise data architecture project-related activities include: The process of building architectural activities into projects also differ 178 between methodologies. They include:	Define maturity assessment Waterfall methods	Define scope	Design	Implement	None of the above	All of the above
Data modelling tools and model repositories are necessary for managing the 179 enterprise data model in all levels.	TRUE	Incremental methods FALSE	Kanban method	Agle iterative method	Duck and dive method	Pump and dump method
Data modelling tools and model repositories are necessary for managing the 179 enterprise data model in all levels. Characteristics that minimise distractions and maximise useful information 180 include, but not limited to, consistent object attributes			Kanban method	Agite iterative method	Duck and dive method	Pump and dump method
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Data modeling tooks and model repositories are necessary for managing the 17th enterprise and such in all levels. Characteristics that ministries distanctions and makenines and distinguishment of the content of superintendent of superintenden	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE FALSE FALSE FALSE FALSE Capture and document explicit innovidegia about an organization Ad-FA Ve dark and systems when the systems with the systems of	Data Management Architecture Serve as a primary communic attent delang projects Scope definition System and design long-cycle Time Accuracy Timany Network key Redatlonal Internally visible: Visible to children objects Data Management Architecture Managing the availability of data throughout the data illecycle Node System Latitude Audit	Systems Architecture Provide the starting point for customization, strengs along over the customization, strengs along over the projection of the starting point for customization of the starting point for Completeness System development blecycle System development blecycle System development blecycle Completeness Ternary Applications key Object-orientated Private: Widden Systems Architecture Provide the starting point for customizations, strengs along or even replacement of an application Instance Service Lifecycle Audit Development MapSeduce Managed data has horting on the citud.	Data architecture Provide the organization with clear system of the architecture Payment quantity Door key Fact-based Data architecture Managingthe performance of data transactions	Enterprise taxonomy Make the integration between data management and data analytics possible All of the above All of the above Matrix-based Data models Make the integration between data management and data analytics possible All of the above
Data modeling tools and model repositories are necessary for managing the 17th enterprise select and existent and selection of the selection o	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE FALSE FALSE FALSE Capture and document explicit monoteign about an originatation Ao/ N/ Vs data and systems so	Data Management Architecture Serve as a primary communication tool during projects Scope definition Syntem and design long-cycle Time Accuracy Timany Network key Relational Internally visible: Visible to children objects Data Management Architecture Managing the availability of data throughout the data illecycle Node System Latitude Audit Innovation Distributed DASS Availability	Systems Architecture Provide the starting point for customizations, strengt atom or even replacement of an application in the starting point for customizations, strengt atom or even replacement of an application in the starting point for customization of the starting point for customization in the starting point for customization, strengt atom or even replacement of an application instance Service Lifecycle Audit Development Maginediac Maginediac Spatem development Development Maginediac Spatem development	Data architecture Provide the organisation with clear system of the architecture Payment quantity Door key Fact-based Data architecture Managing the performance of data transactions Procedural	Enterprise taxonomy Make the integration between data management and data analytics possible All of the above All of the above Matrix-based Data models Make the integration between data management and data analytics possible.
Data modeling tools and model repositories are necessary for managing the 17th enterpress early and maintenance and in influence in the content of the second of the content of systems and the management of data. They, content of the content of systems and the management of the content of systems and the systems and the system and the content of systems and the content of syst	TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE FALSE FALSE FALSE FALSE Capture and document explicit innovidegle about an organization AG-fix Viridaria and systems are systems and systems and systems and systems are systems and systems and systems and systems are systems are systems and systems are	Data Management Architecture Serve as a primary communication tool during projects Scope definition Syntem and design long-cycle Time Accuracy Timany Network key Relational Internally visible: Visible to children objects Data Management Architecture Managing the availability of data throughout the data illecycle Node System Latitude Audit Innovation Distributed DASS Availability	Systems Architecture Provide the starting point for customizations, strengt atom or even replacement of an application in the starting point for customizations, strengt atom or even replacement of an application in the starting point for customization of the starting point for customization in the starting point for customization, strengt atom or even replacement of an application instance Service Lifecycle Audit Development Maginediac Maginediac Spatem development Development Maginediac Spatem development	Data architecture Provide the organisation with clear system of the architecture Payment quantity Door key Fact-based Data architecture Managing the performance of data transactions Procedural	Enterprise taxonomy Make the integral on between data management and data analytics possible All of the above All of the above Matrix-based Data models Make the integral on between data management and data analytics possible.

Carry Company							
1988	As and box environment can either be a sub-set of the production system, 219 walled off from production processing or a completely separate environment.	TRUE	FALSE				
Amount of the content of the conten	220 production data and can be managed by the administrator.	TRUE	FALSE				
Mathematical problems of the p	policies and procedures to provide authentication, authorisation, access and 221 auditing of data and information assets.		FALSE				
Perfect Per	alignment with privacy and confidentiality regulations, contractual	Autobates:		Barrier barrier		0	
	A deliverable in the data security context diagram is the data security			Proprietary business concerns	Legrimate access needs	Contractual obligations	None of the above
NameMathematication of the part of the p	and interest.	mor.	Trace		Understand and comply with all		Ensure that the privacy and confidentiality needs of all
Amount of the control of the contro	224 The goals of data security include:	Managing performance of data assets	Enable appropriate access to enterprise data assets	Managing the availability of data throughout the data lifecycle	relevant regulations and policies for privacy and confidentiality	Managing the performance of data transactions	stakeholders are enforced and
New Personal Control of State		Risk reduction	Risk alleviation	Business growth	Business compliance		
Amount of the content of the conten			FALSE	a strength in a system that allows	a weakness or defect in a system that		
19 or Processor State of the Control of State of S		successfully unpatched and compromised.	being highly data risk rated	external stakeholders to view data	allows it to be successfully attacked		
SIMENDERSIDERS BYTAME STATES AND PROPERTY OF THE STATES AND	228 it might be sought after for malicious purposes.	TRUE					
Name of the color of the col	Data integrity is the state of being partitioned ,Ao√N√ protected from being 229 whole.	TRUE	FALSE				
MembersMathematical processorMembersMembersMembersMembersMembersMembersMembersMembersMembersMembers10 Percentage1804180418041804180418041804180412 Percentage180418041804180418041804180412 Percentage180418041804180418041804180413 Percentage180418041804180418041804180414 Percentage180418041804180418041804180415 Percentage180418041804180418041804180416 Percentage180418041804180418041804180417 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804180418 Percentage180418041804180418041804 </td <td>230 The four A,Ãō√Ñ√¥s in security processes include:</td> <td>Audit</td> <td>Authentication</td> <td>Access</td> <td>Authorization</td> <td>Aliment</td> <td>Applicable</td>	230 The four A,Ãō√Ñ√¥s in security processes include:	Audit	Authentication	Access	Authorization	Aliment	Applicable
Property of the property of				-	-	Value variance	All of the above
All columns of the c		Access policies regarding					
In the control of th	,	connections using mobile devices	Awareness of security vulnerabilities	Installation of malware software	Storage of data on fixed devices		
	234 confidentiality classification levels. Three correct classifications levels are:	Consistency	Internal use only	Restricted confidential	System development	Confidential	None of the above
Manipulation of the properties of the propertie	Malware refers to any infectious software created to damage, change or	•		Weasel	Virus	Adware	Camware
Amount of the control of the contro							
Perfect Per	Different levels of policy are required to govern behavior to enterprise						
Hear Progress of the Control of State	The IT security policy provides categories for individual application, database			ii security policy	Enterprise security policy	Ass or the above	rvone of the above
	Data access control can be organized at an individual level or group level,						
Hearmone for the control of the cont	Data Integration and Interoperability (DII) describes processes related to the movement and consolidation of data within and between data stores.						
Both process	241 applications and organizations. Data Integration and Interoperability is dependent on these other areas of						
Neglection of the content of the co	242 data management: The need to manage data movement efficiently is a primary driver for Data			Data governance	Data security	Data modelling and design	Data storage and operations
Many Control of the property o	243 Integration and Interoperability.	Provide data securely, with regulatory	Lower cost and complexity of	Manadagh	Provide the starting point for	Identify meaningful events and	Support business intelligence,
Manuscript	244 The goals of Data Integration and Interoperability include: One of the deliverables in the Data Integration and Interoperability.	timeframe needed.	managing solutions by developing shared models and interfaces.		replacement of an application		
Section Perspect	245 diagramis: ETL is the basic process which is central to all areas in Data Integration and	Strategy		Data access agreements	Data security plan		
Part	246 Interoperability. It is an abbreviation for extract, transition and load.						
Heave the second standard stream of the protocols of the second standard stream of the protocols of the second standard stream of the second standard standa	The load step of ETL is physically storing or presenting the results of the	•	-	Duping	Servicing		
Part	248 transformation in the target system. Asymptom for transformation in FIL is manning. Manning is the process of	TRUE	FALSE				
Registration of the properties	249 result of the process.	TRUE	FALSE				
September 1968 and 1969 and 19		TRUE	FALSE	The course material accessors com-		The source outers assessed add to a	
Marchanteningentiant independency of the control of				data that has changed into a separate	The source systems send binary code	simple list of objects and identifiers	
Name of the content o	251 There are three techniques for data-based change data capture, namely:		Application automated interfaces	which is then used for the extract	through ASCI that makes the process	used to control selection of data	None of the above
Service of the control of the contro	252 Latency can be:	Batch	Event-driven	Distributed	Real-time synchronous		
Selection transition of the property of the pr		Hub-and-spoke	Publish - subscribe	Point-to-point	Wheel-and-spike		
Section Sect	254 Process controls include:	Consistency logging Direct the flow of data in the	Exception logs Monitor the organization āō√Ñ√¥s				All of the above
Mathematical methods in protection of prot	255 points, to:	organization	operational data				None of the above
Part	256 and documented.	TRUE	FAISE				
18 Institution 19 Instit							
Section Sect	257 model may be performed in nightly batch processes or in near real-time.		FALSE				
Part	257 model may be performed in nightly batch processes or in near real-time. 258 Developing complex event processing solutions require:	Preparation of historical data and pre-	FALSE Integration testing for subsequent	fully populate a predictive model and	Executing the triggered action in	All of the above	None of the above
Someward and content procupous call of the procupous pro	267 model may be performed in nightly batch processes or in near real-time. 258 Developing complex event processing solutions require: Real-time data integration is usually triggered by batch processing, such as 259 historic data. Integration of ETL data flows will usually be developed within tools specialise.	Preparation of historical data and pre- population of a predictive model TRUE	FALSE Integration testing for subsequent logging requirements FALSE	fully populate a predictive model and	Executing the triggered action in	All of the above	None of the above
Separate and content actionate	257 model may be performed in nightly batch processes or in near real-time. 258 Developing complex event processing solutions require: 258 developing complex event processing solutions require: 259 better time that integration is usually triggered by batch processing, such as 250 temporary for flick at fines will usually be developed within looks specialise 250 to manage those flows in a proprietary way. Ediscovery is process of finding decretionic records that might serve as	Preparation of historical data and pre- population of a predictive model. TRUE d TRUE	FALSE Integration testing for subsequent logging requirements FALSE FALSE	fully populate a predictive model and	Executing the triggered action in	All of the above	None of the above
Mathematication	257 model may be performed in nightly batch processes or in near resi-time. 258 Developing complex event processing solutions require: Real-dime data mitegration is usually in gigner by batch processing, such as 269 Astruct cetts. The state of the state of the state of the developed with intoils specialise to the state of the	Preparation of historical data and pre- population of a predictive model TRUE TRUE TRUE	FALSE Integration testing for subsequent logging requirements FALSE FALSE FALSE	fully populate a predictive model and identify meaningful events	Executing the triggered action in response to the prediction Content and records management		
Management includes	257 model may be performed in nightly batch processes or in near real-time. 258 Developing compiler event processing solutions require: Real-time data integration is usually in genere by batch processing, such as 86 hatcher class. Integration of EL data flow will usually be developed within tools specialise to unmany three flows in a propriet any any and a second of the control of the contro	Preparation of historical data and pre- population of a predictive model TRUE di TRUE TRUE Metadata and reference data	FALSE Integration testing for subsequent logging requirements FALSE FALSE FALSE	fully populate a predictive model and identify meaningful events	Executing the triggered action in response to the prediction Content and records management		
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286 Reference and Master Data Management below these gliding principles: 287 Master data is an aggregation of the principle	250 Poreloging complex event processing challens require: 250 Poreloging complex event processing challens require: 250 Poreloging complex event processing challens require: 250 Instance data. 251 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 256 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 258 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instan	Preparation of historical data and pre- population of predictive model TRUE TRUE TRUE TRUE Metadata and reference data TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE Integration hashing for subsequent togging requirements FALSE F	hally popular a predictive model and identify meaningful events Data governance Complying with legal obligations and customer expectations Principle of retention Enterprise computent management Facet taxonomy Compliance Use cases Proper construction of records Informat User Acceptance Testing (UAT)	Executing the triggered action in response to the prediction Contest and records management strategy Enduring integration competencies between semi-structured systems Principles of accountability Enterprise content management Enterprise content management Timeliness Controlled technologies Identication and protection of vital records Dynamic rules that allow for different workflows based on content	Audit trail and log Managing the performance of data francactions Flat taxonomy Partition tolerance Revision All of the above	Data storage and operations Make the integration between data management and data analytics possible. All of the above All of the above None of the above
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293 Preparation processes include: Standardisation Enrichment Validation Database management 294 March hales for different sociations require different worklows, including Consistency rules Deplicate identification match rules Match merge rules Match merge rules Match split	258 Developing complex event processing dulations require: 258 Developing complex event processing dulations require: 259 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 259 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 252 Instance data. 253 Instance data. 254 Instance data. 255 Instance data. 255 Instance data. 256 Instance data. 257 Instance data. 257 Instance data. 258 Instance data. 259 Instance data. 250 Instance data. 250 Instance data. 250 Instance data. 251 Instance data. 251 Instance data. 252 Instance data. 253 Insta	Preparation of historical data and pre- population of a predictive model TRUE TRUE TRUE TRUE Metadata and reference data TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE Integration testing for subsequent logging requirements FALSE FALS	Lally popular a predictive model and identify meaningful events 1 Complying with legal obligations and customer expectations Principle of retention Enterprise component management Facet taxonomy Compliance Use cases Use cases Use Acceptance Testing (UAT) Reducing risk Authority Reference Data	Executing the triggered action in response to the prediction Content and seconds management strategy Enduring integration competencies between semi-structured systems Findings and account ability Enterprise content management Enterprise content management Trincines Network taxonomy Trincines Control and protection of vital records Managing the costs of data integration Ownership Enterprise Structure Data Enterprise Structure Data	Audit trail and log Managing the performance of data transactions Flat taxonomy Partition tolerance Revision Meeting or garricational data requirements Exclusivity	Data storage and operations Make the integration between data management and data analytics prostate All of the above All of the above None of the above Reducing lateracy inclusivity
There are three basic approaches to implementing a Master Data hub	258 Demicroping complex eventi processing dulctions require: 258 Demicroping complex eventi processing dulctions require: 259 Instanctication. 250 Instanctication. 250 Instanctication. 250 Instanctication. 250 Instanctication. 251 Instanctication. 251 Instanctication. 252 Instanctication. 253 Instanctication. 253 Instanctication. 254 Instanctication. 255 Instancti	Preparation of historical data and pre- population of a predictive model TRUE TRUE TRUE TRUE Metadata and reference data TRUE TRUE TRUE TRUE TRUE TRUE TRUE TRUE	FALSE Integration teating for subsequent topping requirements FALSE Opportunishic	Data governance Complying with legal collegations and customer expectations Principle of retention Enterprise component management Facet taxonomy Compliance Use cases Use cases Use Acceptance Testing (UAT) Reducing risk Authority Reference Data System on Record	Executing the triggered action in response to the prediction or response to the prediction or response to the prediction or response to the prediction of th	Audit trail and log Managing the performance of data transactions Flat taxonomy Partition tolerance Revision Meeting or garricational data requirements Exclusivity	Data storage and operations Make the integration between data management and data analytics prostate All of the above All of the above None of the above Reducing latency inclusivity
285 environment, including Transaction hub Distributed hub Registry Consolidated approach Eventual consistency Transparent hub	25 Developing complex event) processing shallows processes are in near real-time. 256 Developing complex event) processing shallows require: Real-time data integration is sussayly regigered by alorta processing, such as 159 Instruct data. 159 Instruct data. 150 Instruct data. 1	Preparation of Instorical data and pre- population of a predictive model TINUE TINUE THUE THUE THUE THUE THUE THUE THUE TH	FALSE Integration tracting for subsequent togging requirements FALSE	Data governance Complyingwith legal civiligations and customer expectations Principle of retention Enterprise computent management Facet taxonomy Compliance Use cases Proper construction of records Informat Enterprise computent management Facet taxonomy Compliance Use cases Proper construction of records Informat Other Acceptance Testing (UAT) Reducing risk Authority Reference Data Deterministic False Negatives	Executing the triggered action in response to the prediction Content and records management strategy Enduring integration competencies between semi-structured systems Principles of accountability Enterprise content management Enterprise content management Timeliness Controlled technologies Identication and protection of vital records Dynamic rules that allow for different workflows based on content Managing the costs of data integration Ownership Enterprise Structure Data Service over Record Probabilistic False Unicertainties	Audit trail and log Managing the performance of data transactions Flat taxonomy Partition tolerance Revision Meeting or garricational data requirements Exclusivity	Data storage and operations Make the integration between data management and data analytics prosoble All of the above All of the above None of the above Reducing latency inclusivity
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A Global ID is the MDM solution-assigned and maintained unique identifier 296 attached to reconciled records.	TRUE	FAI SE				
Customer relationship management systems manage Master Data about 297 customers.	TRUE	FALSE				
298 Key processing steps for MDM include:	Data model management	Data acquisition	Data validation, standardization and enrichment	Entity resolution	Data sharing and stewardship	None of the above
In matching, false positives are three references that do not represent the 299 same entity are linked with a single identifier. Product Master data can only focus on an organization, \$\bar{\text{in}} \sqrt{\text{NV}}\$ \(\text{Vs} \) internal	TRUE	FALSE				
300 product and services. Business requirements is an input in the Data Warehouse and Business	TRUE	FALSE				
301 Intelligence context diagram. Primary deliverables of the Data Warehouse and Business Intelligence	TRUE	FALSE				
302 context diagram include:	Data Products	Data Stewardship	Governance Activities	Release Plan	Load Tuning Activities	BI Activity Monitoring
Agoal of Data warehouse and business intelligence is to support and enable 303 ineffective business analysis and decision making by knowledge workers.	TRUE	FALSE	Managing the antibability of data		Managartha and amount of data	
The implementation of a Data Warehouse should follow these guiding 304 principles: The difference between warehouses and operational systems do not include	Managing performance of data assets	Focus on the business goals	Managing the availability of data throughout the data lifecycle	Start with the end in mind	Managing the performance of data transactions	Collaborate
305 the following element: Data warehousing describes the operational extract, cleaning.	Time variant	Database	Subject-orientated	Historical		
transformation, control and load processes that maintain the data in a data 306 warehouse.	TRUE	FALSE				
307 CIF stands for:	Company Information Factory	Corporate Information Floor	Corporate Information Factories	Corporate Information Factory		
The data in Data warehouses and marts differ. Data is organized by subject 308 rather than function	TRUE	FALSE				
309 An Operational Data Mart is a data mart focused on tactical decision support	TRUE	FALSE				
310 Operational reports are outputs from the data stewards. The Data Warehouse encompasses all components in the data staging and	TRUE	FALSE				
311 data presentation areas, including:	Data Access Tool	Application Tool	Operational source systems	Data staging area	Data presentation area	All of the above
312 The Data Warehouse has a set of storage areas, including: The impact of the changes from new volatile data must be isolated from the	Staging areas	Data marts	Cubes	Kubernetes		
bulk of the historical, non-volatile DW data. There are three main 313 approaches, including:	Streaming	Messaging	DAAS	Trickle Feeds		
314 Typically, DW/BI have three concurrent development tracks:	Data mart	Business Intelligence tools	Data	System development Operations performance	Techonology Business performance management	None of the above
315 Business Intelligence tool types include:	Technologyreporting	Operational reporting	Descriptive, self-service analytics		(BPM)	Predictive, self-service analytics
316 An implemented warehouse and its customer facing BI tool is a data product. Release management is critical to batch development processes that grows	TRUE	FALSE				
at 7 new capabilities. Three classic implementation approaches that support Online Analytical	TRUE	FALSE				
318 Processing include:	QOLAP	ROLAP	OLAP2	HOLAP	MOLAP	None of the above
319 Self-service is a fundamental delivery channel in the BI portfolio.	TRUE	FALSE				
320 A data dictionary is necessary to support the use of a DW. With reliable Metadata an organization does not know what data it has, what	TRUE	FALSE				
the data represents and how it moves through the systems, who has access to 321 it, or what it means for the data to be of high quality.	TRUE	FALSE				
322 Deliverables in the Metadata Management context diagram include: Poorly managed Metadata leads to, among other, redundant data and data	Metadata Strategy	Metadata Standards	Data Lineage	Metadata Architecture	Metadata design	Data storage and operations
Poorly managed Metadata leads to, among other, redundant data and data 323 management processes.	TRUE	FALSE		Provide standard ways to make		Establish or enforce the use of
324 The goals of Metadata management include:	Managing performance of data assets	Ensure metadata quality, consistency, currency and security	Managing the availability of data throughout the data lifecycle	Provide standard ways to make metadata accessible to metadata consumers	Managing the performance of data transactions	Establish or enforce the use of technical Metadata standards to enable data exchange
325 Metadata is described using a different set of categories, not including:		Database metadata	Structural metadata	Administrative metadata		·
Business metadata focuses largely on the content and condition of the data 326 and includes details related to data governance.	TRUE	FALSE				
Operational Metadata describes details of the processing and accessing of 327 data. Which one is not an example:	Error logs	Schedule anomalies	Purge criteria	Failure logs		
Technical Metadata provides data about the technical data, the systems that 328 store data, and the processes that move between systems. Metadata is essential to the management of unstructured data as it id to the	TRUE	FALSE				
Metadata is essential to the management of unstructured data as it id to the 329 management of structured data.	TRUE	FALSE				
330 The minority of operational metadata is generated as data is processed. The business glossary application is structured to meet the functional	TRUE	FALSE				
331 requirements of the three core audiences:	Data users	Application users	Innovation users	Business users	Data stewards	Technical users
332 Examples of business metadata include:	Data models	Data quality rules	Data usage notes	Data Standards		
333 Examples of technical metadata include:	Access permission	Recovery and backup rules	Colum properties	Data subject properties		
334 The business glossary should capture business terms attributes such as:	Lineage Customization management tools or	Utilization Classic management technologies or	Common misunderstanding in terms Cached management technologies or		Algorithms to supporting definitions Cached management tools or	All of the above Classic monitoring technologies or
335 The acronym CMDB stands for: CMDB provide the capability to manage and maintain Metdata specifically	databases	databases	databases	databases	databases	databases
related to the Π assets, the relationships among them, and contractual 336 details of the assets.	TRUE	FALSE				
		1 Paul				
337 SOA stand for Service Orchestrated Architecture	TRUE	FALSE				
338 All metadata management solutions include architectural layers including An advantage of a centralized repository include: High availability since it is		FALSE	Metadata usage	Metadata delivery	Metadata control and management	None of the above
	TRUE	FALSE	Metadata usage	Metadata delivery	Metadata control and management	None of the above
338 All metadata management solutions include architectural Layers including. An advantage of a centralized repository include: High availability since it is 399 independent of the source systems. Allimitation of the centralized approach include: Maintenance of a 340 decentralized repository is costly.	TRUE Metadata Quality Assurance Testing	FALSE Metadata integration	Metadata usage	Metadata delivery	Metadata control and management	None of the above
338 All metadata management solutions include architectural layers including: An advantage of a centralized repository include: High availability since it is 339 independent of the source systems. Alimitation of the centralized approach include: Maintenance of a	TRUE Metadata Quality Assurance Testing TRUE	FALSE Metadata integration FALSE	Metadata usage	Metadata delivery	Metadata control and management	
338 All metadata management solutions include architectural Layers including. An advantage of a central sized repository includes light, availability since it is 390 independent of the source systems. All mits ation of the central sized approach include. Maintenance of a 300 decentral sized perpository is costly. Efficience data management involves a set of complex, interrelated processes 341 that enables an organisation to use its data to achieve strategic goals. 342 Deliverables in the data quality content diagram includes.	TRUE Metadata Quality Assurance Testing TRUE TRUE	FALSE FALSE	Metadata usage Data governance	Metadata delivery DQ Policies and guidelines	Metadata control and management Analyses from data profiling	None of the above Data quality Service Level Agreements
338 All metadata management solutions include architectural layers include; As advantage of a certificate depository include: high availability since it is all mattation for heart ratiosal pages of the horizont handless of a All mattation for heart ratiosal pages has horizont between a 340 decentralized repository is certify. Effective deal management involves a saf of complex, is identifiately processes 341 that enable an organisation to use it is data to achieve strategic goals.	TRUE Metadata Quality Assurance Testing TRUE TRUE	FALSE Metadata integration FALSE FALSE		DQ Policies and guidelines		Data quality Service Level Agreements
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Traditional tool sin data visualtization have both a data and a graphical						
component. Advanced visualization and discovery tools use in-memory 377 architecture to allow users to interact with the data.	TRUE	FALSE				
378 Analytics models are associated with different depths of analysis, including: Modeling Bid data is a non-technical challenge but critical if an organization	Quality testing	Explanatory modeling	Descriptive modeling	Performance modeling	All of the above	None of the above
379 that want to describe and govern its data. Business people must be fully engaged in order to realize benefits from the 380 advanced analytics.	TRUE	FALSE				
381 CMA is an abbreviation for Capability Maturity Assessment.	TRUE	FALSE				
Organizations conduct capability maturity assessments for a number of 382 reasons, including: AData Management Maturity Assessment (DMMA) can be used to evaluate	Organizational change	Data management i ssues	Regulation	Data governance	Data modeling	Newtechnology
data management overall, or it can be used to focus on a single Knowledge 383 Area or even a single process.	TRUE	FALSE				
Deliverables in the data management maturity assessment context diagram 384 include:	Maturity baseline	Roadmap	Executive briefings	Recommendations	Riskassessment	Ratings and ranks
The primary goal of data management capability assessment is to evaluate the current state of critical data management activities in order to plan for 385 improvement.	TRUE	FALSE				
386 When selecting a DMM framework one should consider of it is repeatable.	TRUE	FALSE				
The IBM Data Governance Council model is organized around four key 387 categories. Select the answer that is not a category. Acommunication plan includes an engagement model for stakeholders, the	Outcomes	System Lifecycles	Enablers	Core disciplines	Supporting disciplines	
Acommunication plan includes an engagement model for stakeholders, the 388 type of information to be shared, and the schedule for sharing information.	TRUE	FALSE				
389 Oversight for the DMMA process belongs to the Data Quality team. DMMA ratings represent a snapshot of the organization, Ão√Ñ√¥s capability 390 level.	TRUE	FALSE				
Acritical step in data management organization design is identifying the best- 391 fit operating model for the organization.	TRUE	FALSE				
392 RACI is an acronymthat is made up of the following terms. Decentralized informality can be made more formal through a documented	Control	Responsible	Accountable	Informed	Reliable	Consulted
393 series of connections and accountabilities via a RACI matrix. Data management organizational constructs include the following type of 394 model.	TRUE Network operating model	FALSE Decentralized operating model	Centralized operating model	Federation operating model	Hybrid operating model	Integrated operating model
Factors that have shown to play a key role in the success in the success of 395 effective data management organizations does not include:	Clear vision	Orientation and training	Leadership alignment	IT sponsorship	Hybrid operating model	integrated operating model
Communication should start later in the process as too many inputs will 396 distort the vision.	TRUE	FALSE				
397 Disciplines within the enterprise architecture practice does not include: Data quality management is a key capability of a data management practice	Technology architecture	Application architecture	Information architecture	Service Architecture	Business architecture	
398 and organization.	TRUE	FALSE				
399 Data modeller: responsible for fata model version control an change control Data architect: A senior analyst responsible for data architecture and data 400 integration.	TRUE	FALSE				
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 401 diversified range of processes. The neutral zone is one of the phases in the Bridges, Āō√Ñ√¥ transition	TRUE	FALSE				
402 phases. Please select the 2 frameworks that show high-level relationships that	TRUE	FALSE	On the state of th			
403 influence how an organization manages data. Activities that drive the goals in the context diagram are classified into the 404 following phases:	DAMA DMBOK Hexagon Planning, Analysis, Design, Implementation & Maintenance	DAMA Wheel Plan, Do, Check, Act	Strategic Alignment Model Plan, Develop, Operate, Control	Amsterdam Information Model Measure, Develop, Implement, Monitor, Improve		
Data management professionals who understand formal change management will be more successful in bringing about changes that will help their		Tially, Dry, Offices, Pet	Tall, Develop, Operate, Control	rounto, improve		
organizations get more value from their data. To do so, it is important to 405 understand: Please select the 3 visuals that depict DAMA,Āō√Ñ√Vs Data Management	The triggers for effective change	Data architecture	How people experience changes	Data security	The barriers to change The Data Quality Function Context	Why change fails
406 Framework.	The DAMA Wheel	The DAMA Octagon Guides IT personnel to improve data	The Environmental Factors hexagon	The Knowledge Area Context Diagram Serving as the fundamental reference	Diagram	
407 The DMBOK support,āō√Ñ√Vs DAMA,āō√Ñ√Vs mission by: Change only requires change agents in special circumstances, especially 408 when there is little to no adoption.	Providing a functional framework TRUE	management FAI SE	Establish a common vocabulary	guide		
Data Governance is at the centre if the data management activities, since governance is required for consistency within and balance between						
409 functions. Project that use personal data should have a disciplined approach to the use 410 of that data. They should account for:	TRUE How they select their populations for study	FALSE How data will be captured	What activities analytics will focus on	How results will be made accessible	All of the shows	
411 Please select the transition phases in Bridges,Äö√Ñ√¥Transition process:		The new beginning	The ending	The transition	The translation	The game
Ptease select the correct component pieces that form part of an Ethical 412 Handling Strategy and Roadmap. Within each area of consideration mentioned in question 13, they should	Values Statement	Compliance framework	Roadmap	Emotions matrix	All of the above	None of the above
Within each area of consideration mentioned in question 13, they should 413 address morale adversity as per Ethical Risk Model for Sampling Projects.	TRUE	FALSE				
As part of its transformation, the organization must identify and respond to 414 different kinds of roadblocks. Please select the answer that is not a roadblock Data professionals involved in Business Intelligence, analytics and Data	Active resistance	Psychological	Systematic	Structural		
Science are often responsible for data that describes: who people are; what people do and how people are treated. The data can be misused and						
415 counteract the principles underlying data ethics. DAMA International, Ãō√Ñ√¥s Certified Data Management Professional	TRUE	FALSE				
(CDMP) certification required that data management professionals subscribe to a formal code of ethics, including an obligation to handle data 416 ethically for the sake of society beyond the organization that employs them.	TRUE	FALSE				
In an information management context, the short-term wins and goals often						
417 arise from the resolution of an identified problem.	TRUE	FALSE				
417 arise from the resolution of an identified problem. Select the areas to consider when constructing an organization, \(\hat{A}_0 \) \(\hat{N}_1 \) \(\frac{1}{2} \) \(\hat{N}_2 \) \(\hat{N}_3 \) \(Value of the data to the organisation	Business model Reduce the risk that data will be	Cultural Factors	Impact of the regulation	All of the above	None of the above
417 arise from the resolution of an identified problem. Select the areas to consider when constructing an organization $A\bar{o}/\bar{N}\sqrt{v}$ s 418 operating model:	Value of the data to the organisation Enable common understanding of the core business concepts and	Business model Reduce the risk that data will be misused due to inconsistent understanding of the business	Cultural factors that might improve	Impact of the regulation Improve the alignment between technology assets and the business extractivation.	Maximise search capability and enable access to documented	
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412 arise from the resolution of an identified problem. Select the areas to consider when constructing an organization Aof N N 1 13 open ain grounds. 418 open ain grounds. 419 Business glossaries have the following objectives: 420 the second stage of folder Aof N N or gift stage process is: Development of gloss, principles and application of the solution. 421 bescond stage of folder Aof N N or gift stage process is: Development of gloss, principles and application of the desired future 421 stage. 422 that ranged or grounds or gloss, principles and application of the desired future 423 stage. 425 best larged of organizational change is expedition. 70 puts bug the ranges of level participants adding of the sources of complacency or 426 increasing of their impact. 129 best and organizational change is expedition. 70 puts bug the ranges of level participants adding of the sources of complacency or 426 increasing of their impact. 129 selection of the sources of complacency or 427 bisconding the sources of the data are. 618 observable of the sources of the data are. 618 observable of the sources of the data are. 618 observable of the sources of the data are. 618 observable of the sources of the data are. 618 observable of the sources of the data are. 618 observable of the sources of the data are. 619 observable of the sources of the data are. 619 observable of the sources of the data are. 610 observable of the sources of the data are. 610 observable of the sources of the data are. 610 observable of the sources of the data are. 611 observable of the sources of the data are. 612 observable of the sources of the data are. 613 observable of the sources of the data are. 614 observable of the sources of the data are. 615 observable of the sources of the data are. 616 observable of the sources of the data are. 617 observable of the sources of the data are. 618 observable of the sources of the data are. 619 observable of the sources of the sources of the sources of the sources of the source	Value of the data to the originisation Enable common understanding of the core beariness concepts and terminology Developing a vision and a strategy TRUE TRUE	Business model Reduce the insist hart data will be Reduced the insist hard of the hardess Concepts. RASE FALSE FALSE FALSE FALSE FALSE Controllating boy in from all stakeholders FALSE FALSE Congress of the insist harden before FALSE FALSE FALSE FALSE FALSE FALSE FALSE Congress of the insist harden before FALSE	Cuttural factors that might improve the concepts and terminology. Creating short term wins Implementing data management training Data governance roadmap Data governance roadmap Data governance roadmap Conflicts Audit Principle Tool standards Standards reasurement methodologies Effectiveness of education Effectiveness of education Effectiveness of education Principle Action and consistent line direction Principle a standard training Conflicts and components Conflicts and components Conflicts Conflicts Action and consistent line direction Principle a standard training Conflicts	Improve the alignment between technology assets and the business organization. Creating the guiding-coalition Creating the guiding-coalition Creating the guiding-coalition Creating the resistance Monitoring the resistance Monitoring the resistance Monitoring the resistance Contracts Asset Principle System naming conventions Data membradiation standards and procedures Contribution to business objectives BCBS 229 Retirement Express strategic data requirements Sales order [Di Seleziero Data Model [2] Data Folio Media)	Maximise search capability and enable access to documented intelligence of the control of the co	All of the above Addressing all queries Data governance metrics All of the above None of the above None of the above Improved efficiency in operations Privacy laws All of the above Linear symmetry Codition high-level long afted designs to meet these requirements.

453 Data and enterprise architecture deal with complexity from two viewpoints: 454 The four main types of NoSQL databases are:	Innovation-orientated Document	Industry-orientated Strategic	Implementation-orientated Key-value	Quality-orientated Column-orientated	Architecture-orientated Row-orientated	None of the above Graph
455 Please select the correct name for the LDM abbreviation	Lifecycle Dimensional Model	Logical Dimensional Model	Lifecycle Data Model	Logical Data Model		
SPARC published their three-schema approach to database management. 456 The three key components were: Logical abstraction entities become separate objects in the physical	Conceptual	Logical	Internal	Generic	External	
Logical abstraction entities become separate objects in the physical 457 database design using one of two methods. Within projects, conceptual data modelling and logical data modelling are	The DAMA Wheel	Subtype absorption	Subtype partition	Supertype absorption	Supertype partition	
part of requirements planning and analysis activities, while physical data 458 modelling is a design activity.	TRUE	FALSE				
Data modelling tools are software that automate many of the tasks the data 459 modeller performs. Please select the correct name for the PDM abbreviation when referring to	TRUE	FALSE				
460 modelling.	Physical Data Model	Physical Dimension Model	Photo Data Model	Probabilistic Dimension Model	Photo Dimensional Model Embed rules or valid codes into the	None of the above
	Create a matching separate code table	Program integration by joining tables	Roadmap Development	Create a master shared code table	appropriate object,Äö√Ñ√¥s definition.	None of the above
A dimensional physical data model is usually a star schema, meaning there is 462 one structure for each dimension.	TRUE	FALSE				
The ISO 11179 Metadata registry, an international standard for representing Metadata in an organization, contains several sections related to data						
463 standards, including naming attributes and writing definitions.	TRUE	FALSE Combining data from multiple other	Creating smaller copies of fata to	Pre-calculating and sorting costly		
There are several reasons to denormalize data. The first is to improve 464 performance by: In designing and building the database, the DBA should keep the following	Making tables more readable when no foreign key exists	tables in advance to avoid costly run- time joins	reduce costly run-time calculations and/or table scans of large tables.	data calculations to avoid runt-time system resource competition.	All of the above	None of the above
It is unwise to implement data quality checks to ensure that the copies of the	Performance and ease of use	Reusability	Integrity	Security	Assessments	Maintainability
466 attributes are correctly stored. Data professional should not balance the short-term versus long-term	TRUE	FALSE				
467 business interests. Normalisation is the process of applying rules in order to organise business 468 complexity into stable data structures.	TRUE	FALSE				
469 The Data Model Scorecard provides 10 data model quality metrics	TRUE	FALSE				
470 The deliverables of the data modelling process include:	Diagram	Definitions	Roadmap	Issues and outstanding questions	Lineage	Assessments
471 include:	How well does the model capture the requirements?	How complete is the model?	How good are the definitions?	How structurally sound is the model?	All of the above	None of the above
Subtype absorption: The subtype entity attributes are included as pullable	TRUE	FALSE				
473 columns into a table representing the supertype entity	TRUE	FALSE				
474 Creatingthe CDM involves the following steps:	Select Scheme	Select Notation	Complete Initial CDM	Incorporate Enterprise Technology	Obtain Sign-off	All of the above
Quality Assurance Testing (QA) is used to test functionality against	Dimensional Data model TRUE	Physical Data Model FAI SE	Idea Data Model	Logical Data Model	Conceptual Data Model	Innovative Data Model
Archiving is the process of moving data off immediately accessible storage	TRUE	FALSE				
	Hierarchical	Non-relational	Warped	Accessible	Relational	None of the above
479 Triplestores can be classified into these categories:	Native triplestores	MapReduce triplestores	RDMS-backed triplestores	NoSQLtriplestores	All of the above	None of the above
480 Hierarchical database model is the newest database model	TRUE	FALSE				
Access to data for Multidimensional databases use a variant of SQL called	TRUE	FALSE				
482 MDX or Multidimensional eXpression.	TRUE	FALSE				
483 Data replication has two dimensions of scaling: diagonal and lateral 484 Temporal aspects usually include:	TRUE Value time	FALSE Valid time	Transmittingtime	Transaction time		
484 Temporal aspects usually include: There are three recovery types that provide guidelines for how quickly 485 recovery takes place and what it focuses on.	Value time Immediate recovery	Valid time Critical recovery	Transmitting time Non-critical recovery	Intermittent recovery	Translucent recovery	BMTrecovery
In Resource Description Framework (RDF) terminology, a triple store is	,		,	,	,	
composed of a subject that denotes a resource, the predicate that expresses 486 a relationship between the subject and the object, and the object itself.	TRUE	FALSE				
DBAs and database architects combine their knowledge of available tools with the business requirements in order to suggest the best possible 487 application of technology to meet organizational goals.	TRUE	FAI SE				
Security Risks include elements that can compromise a network and/or 488 database.	TRUE	FALSE				
Ahacker is a person who finds unknown operations and pathways within 489 complex computer system. Hackers are only bad.	TRUE	FALSE				
When assessing security risks it is required to evaluate each system for the 490 following:	The complexity of the data stored or in transit	transit	The requirements to protect the data	The current security protections in place	All of the above	None of the above
491 Device security standard include: Controlling data availability requires management of user entitlements and of	Access policies regarding connections using mobile devices	Installation of anti-malware and encryption software	Regulation compliance standards	Awareness of security vulnerabilities	Relational security policies	None of the above
492 structures that technically control access based on entitlements. Service accounts are convenient because they can tailor enhanced access	TRUE	FALSE				
493 for the processes that use them. Lack of automated monitoring represents serious risks, including compliance	TRUE	FALSE				
494 risk. In a SQL injection attack, a perpetrator inserts authorized database	TRUE	FALSE				
495 statements into a vulnerable SQL data channel, such as a stored procedure. To mitigate risks, implement a network-based audit appliance, which can	TRUE	FALSE				
address most of the weaknesses associated with the native audit tools. This 496 kind of appliance has the following benefits:	High performance	Separation of duties	Granular transaction tracking	Transaction time		
497 Lack of automated monitoring represents serious risks, including	Risk of reliance on inadequate native	Risk of compliance	Direction and recovery risk	Administrative and audit duties risk		
Data security internal audits ensure data security and regulatory compliance						
498 policies are followed should be conducted regularly and consistently.	TRUE	FALSE				
498 policies are followed should be conducted regularly and consistently. Ametadata repository is essential to assure the integrity and consistent use 499 of an enterprise data model across business processes.	TRUE	FALSE FALSE				
498 policies are followed should be conducted regularly and consistently. Ametadata repository is essential to assure the integrity and consistent use 499 of an enterprise data model across business processes. An organization will create an uncover valuable Metadata during the process 500 of developing Data Integration and Interoperatility solutions.						
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460 policies an tolorowed bound be conducted regularly and considerative. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data model across business processes. 460 of the enterprise data through the enterprise data t	TRUE TRUE Hierarchical Hierarchical changes TRUE	FALSE FALSE Data structure Structure changes FALSE	De-duping Tight coupling Business goals & strategies Consumers Level 4 Proactive Cost of providing and updating the Manual workflows that lindicate when the user send the document The number of data sources and the difference between them Stategic usage recording Product Lifecycle Management (PLM) Identify Stakeholder	Re-ordering Loose coupling Data needs & standards Delivery Level 3 Transformational Need to open the asset or earlier resource of the same of the	Semantic conversions Format Level 2 Sub-standard None of the above Identify Impact	None of the above None of the above Level 4 Proactive
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531 Reference and master data require governance processes, including:	The data sources to be integrated	Compliance framework	The conditions of use rules to be followed	Emotions matrix	The priority and response levels of data stewardship efforts	None of the above
All organizations have the same Master Data Management Drivers and 532 obstacles. Changes to reference data do not need to be management, only metadata	TRUE	FALSE	Nuovica .	LINCOLLINGUA	unu sievutusiipeisota	Note of the above
Changes to reference data do not need to be management, only metadata 533 should be managed.	TRUE	FALSE Business model changes on column	Row level changes to internal	Row level changes to external	Structural changes to external	
534 Type of Reference Data Changes include:	Creation of new Reference Data sets	level	Reference Data sets	Reference Data sets	Reference Data sets	None of the above
535 Inputs in the reference and master data context diagram include: Sharing and using Reference and Master Data requires collaboration between multiple parties internal to the organization and sometimes with	Business Drivers	Business model	Cultural Drivers	Data Glossary	All of the above	None of the above
536 parties external to it. Abusiness driver for Master Data Management program is managing data	TRUE	FALSE				
537 quality. Those responsible for the data-sharing environment have an obligation to 538 downstream data consumers to provide high quality data.	TRUE	FALSE				
Agoal of a Reference and Master Data Management program include enabling master and reference data to be shared across enterprise functions and	£					
539 applications. 540 Metrics tied to Reference and Master Data Quality include:	TRUE Service level agreements	PALSE Data sharing volume and usage	Implementing data management training	Data steward coverage	Data ingestion and consumption	Addressing all queries
541 Reference and Master Data Management follow these guiding principles:	Controlled change	Obtaining buy-in from all stakeholders		Monitoring the resistance	Stewardship	Addressing all queries
In the Data Warehousing and Business Intelligence Context Diagram, a 542 primary deliverable is the DW and BI Architecture.	TRUE	FALSE				
An implemented warehouse and its customer-facing BI tools is a technology 543 product. The implementation of a Data Warehouse should follow guiding principles,	TRUE	FALSE				
544 including: The impact of the changes from new volatile data must be isolated from the	Collaborate	One size does not fit all	Focus on the business goals	Contracts	Data Efficiency	Start with the end in mind
bulk of the historical, non-volatile DW data. There are three main 545 approaches, including: The Data Warehouse (DW) is a combination of three primary components: An	Trickle Feeds	Data	Messaging	Technology	Streaming	All of the above
integrated decision support database, related software programs and 546 business intelligence reports.	TRUE	FALSE				
The best DW/BI architects will design a mechanism to connect back to 547 transactional level and operational level reports in an atomic DW. Data Warehouse describes the operational extract, cleansing.	TRUE	FALSE				
transformation, control and load processes that maintain the data in a data 548 warehouse.	TRUE	FALSE				
Implementing a BI portfolio is about identifying the right tools for the right use 549 communities within or across business units.	r TRUE	FALSE				
Elements that point to differences between warehouses and operational 550 systems include: Typically, DW/BI projects have three concurrent development tracks,	Data security standards	Integrated	Subject-orientated	Historical	Data quality	Non-volatile
551 including:	Trickle Feeds	Data	Messaging	Technology	Streaming	BI Tools
552 Corporate Information Factory (CIF) components include: 553 BI tool types include:	Objectives Operational reporting	Data marts Diagnostic, self-service analytics	Staging Area Data lake extraction	Contributions to business objectives BPM	Reduction of risk Reduction of risk	Operational Reports Descriptive, self-service analytics
The DW encompasses all components in the data staging and data 554 presentation areas, including:	Operational reporting Operational source system	Diagnostic, self-service analytics Technology source system	Data lake extraction Data staging area	Data presentation area	Data access tools	All of the above
555 Common OLAP operations include:	Cut	Slice	Dice	Roll-up	Drill down/up	All of the above
556 The warehouse has a set of storage areas, including:	Operational data store (ODS)	Data marts	Cubes	Stagingarea Aconsistent line across display	Consistent object attributes	Central warehouse
557 Critical success factors throughout the BI/DW lifecycle include:	A clear and consistent focus	Business sponsorship	Business readiness	methods	Vision alignment	Linear symmetry
558 Data warehouses are often loaded and serviced by a nightly batch window. Business Intelligence, among other things, refer to the technology that 559 supports this kind of analysis.	TRUE	FALSE FALSE				
In gathering requirements for DW/BI projects, begin with the data goals and 560 strategies first.	TRUE	FALSE				
The data warehouse and marts differ from that in applications as the data is 561 organized by subject rather than function.	TRUE	FALSE				
562 Metadata management solutions include architectural layers including	Metadata delivery	Metadata integration	Metadata usage	Metadata Sales	Metadata Marketing	Metadata control and manageme
563 Deliverables in the Metadata Management context diagram include:	Metadata Strategy	Metadata Standards	Data Lineage	Metadata Architecture	Metadata design	Data storage and operations
564 An input in the Metadata management context diagram does not include: 565 Metadata is described using different set of categories, including:	Business requirements Prescriptive Metadata, Serial Metada Administrative Metadata	Business metadata i, Diagnostic Metadata, Structural Metada. Administrative Metadata	Technical metadata Descriptive Metadata, Serial Metada, Administrative Metadata	Metadata standards Descriptive Metadata, Structural Metada, Administrative Metadata	Process Metadata None of the above	
566 Poorly managed metadata leads to:	Document inefficiencies	Redundant data and data management processes	Doubt about the reliability of metadata and data	Redundant master data	Row-orientated metadata	Graph metadata issues
567 Types of metadata include:	Technical	Strategic	Operational	Column-orientated	Business	Graph
568 Metadata is described using three sets od categories, including	Conceptual Metadata	Descriptive Metadata	Structural Metadata	Generic Metadata	Administrative metadata	
569 Examples of technical metadata include: Technical metadata describes details of the processing and accessing of	Conceptual	Access permissions	Internal	ETL job details	Column Properties	
570 data. Structural Metadata describe srealtionships within and among resource and 571 enables identification and retrieval.	TRUE	FALSE FALSE				
571 enables identification and retrieval. 572 SOA stands for:	Service orientated architecture	FALSE Service orchestrated architecture	Service orientated access	Service overall architecture		
Please select the user that best describes the following description: Uses the business glossary to make architecture, systems design, and development	Ricinecticer	Anahticaluser	Technicaluser	Advanced user	None of the above	
573 decisions, and to conduct the impact analysis. An advantage of a centralized repository include: Quick metadata retrieval, 574 since the repository and the query reside together.	TRUE	FALSE	reclinicatosei	Auvanced user	Notic of the above	
575 SOA is an abbreviation for service orientated architecture.	TRUE	FALSE				
Functionality-focused requirements associated with a comprehensive 576 metadata solution, include:	Volatility	Synchronization Combining data from multiple other	History	Accessrights	Structure	None of the above
577 Advantages if a centralized metadata repository include:	Low latency, since it is independent of the source systems	f tables in advance to avoid costly run- time joins	Quick metadata retrieval	High availability	All of the above	None of the above
578 Ageneral principle for managing metadata includes Responsibility. Alimitation of the centralized metadata repository approach is it may be less	TRUE	FALSE				
579 expensive. Acontrol activity in the metadata management environment includes loading	TRUE	FALSE				
580 statistical analysis. A completely distributed architecture maintains a single access point. The metadata retrieval engine responds to user requests by retrieving data from	TRUE	FALSE				
581 source systems in real time.	TRUE	FALSE				
582 Accomplish repository scanning in two distinct approaches, including: 583 Control activities to manage metadata stores include:	Proprietary interface Load statistical analysis	Proprietary integration Definitions resolutions improvement	Semi-proprietary interface	Semi- proprietary integration Missing metadata reports		
Valuation information, as an example of data enrichment, is for asset 584 valuation, inventory and sale.	TRUE	Delinitions resolutions improvement	Roadiliap extrapolation		Lincoln	lab asked diagonal manifestor
Many people assume that most data quality issues are caused by data entry errors. Amore sophisticated understanding recognizes that gaps in or		FALSE			Lineage	Job scheduling and monitoring
		FALSE			Lineage	Job scheduling and monitoring
execution of business and technical processes cause many more problems 585 that mis-keying.	TRUE	FALSE			Lineage	Job scheduling and monitoring
585 that mis-keying. 586 Examples of data enhancement includes:	Contextual information	FALSE Select Notation	Reference vocabularies	Incorporate Enterprise Technology	Audit data	All of the above
885 that ms-keying. 886 Examples of data enhancement includes: 887 Issues caused by data entry processes include: Data parsing is the process of analysing data using pre-determined rules to	Contextual information Field overloading	FALSE Select Notation Data entry interface issues	Reference vocabularies Training issues	Incorporate Enterprise Technology List entry placement		
885 that mis-keying. 886 Examples of data enhancement includes: 887 Issues caused by data entry processes include: Data paraing is the process of analysing data using pre-determined rules to 888 define its content or value.	Contextual information Field overloading TRUE	FALSE Select Notation Data entry interface issues FALSE			Audit data	All of the above
885 that ms-keying. 886 Examples of data enhancement includes: 887 Issues caused by data entry processes include: Data parsing is the process of analysing data using pre-determined rules to	Contextual information Field overloading TRUE TRUE Hierarchical consistency	FALSE Select Notation Data entry interface issues		List entry placement Confirmed by SMEs	Audit data Changes to business processes Accessible to all data customers	All of the above
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