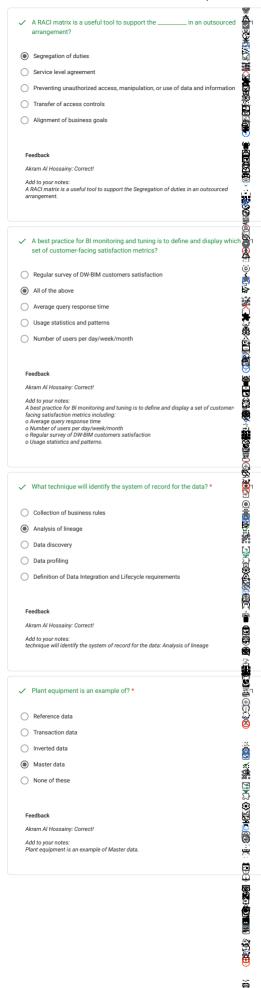


The ability to re-establish service after an interruption and correct errors caused by unforeseen events or component failures is called?	78、海豚、大豆类等,2000年生的多种和150~1110~1110~1110~11100,多位季大)以 V * 与对于国际 6000 () 5000年更近,2000年的1500年,李州市(西)
Reliability	奏
Serviceability	<b>₫</b>
Recoverability	<b>®</b>
All of the above	
Manageability	
	Ě
Feedback	
Akram Al Hossainy: Correct!  Add to your notes:	© @
The ability to re-establish service after an interruption and correct errors caused by unforeseen events or component failures is called Recoverability	8
	è
✓ What is the goal of collecting and documenting business rules? *	<b>%</b> 1
To identify potential sources of data for the Data Integration effort	Þ Ø
To identify the requirements for the Data Quality	8
To reuse existing Data Integration solutions	
O To design user-experience	<u>@</u>
To direct when to manually trigger events and alerts	
Feedback	ĎĘ.
Akram Al Hossainy: Correct!  Add to your notes:	<b>E</b>
goal of collecting and documenting business rules: To identify the requirements for the DQ.	
	ô လူ
	<b>A</b>
The data operations team assures that data is recoverable by which of the following methods?	<b>X</b>
Making sure the disks are checked regularly for write errors	
Defining and executing the data recovery plan     Guaranteeing the applications take proper exports of the data	
Maintaining a test, development, and production environment	
Analyzing database error logs	
	Ø.
Feedback	户
Akram Al Hossainy: Correct!	
Add to your notes:  The data operations team assures that data is recoverable by Defining and executing th data recovery plan.	
ала гесоте у рин.	<b>8</b>
	ij
✓ A sandbox is a type of database environment used for? *	<b>8</b> /1
Production backups	<u>\$</u>
Low-budget projects	Ž
Remote users	
Proofs of concept and to test hypotheses	
User acceptance testing	
Feedback	Ē
Akram Al Hossainy: Correct!  Add to your notes:	
A sandbox is a type of database environment used for Proofs of concept and to test hypotheses.	(3)
	$ \frac{1}{2} 1$
	<u></u>
	<u>^</u>
	•

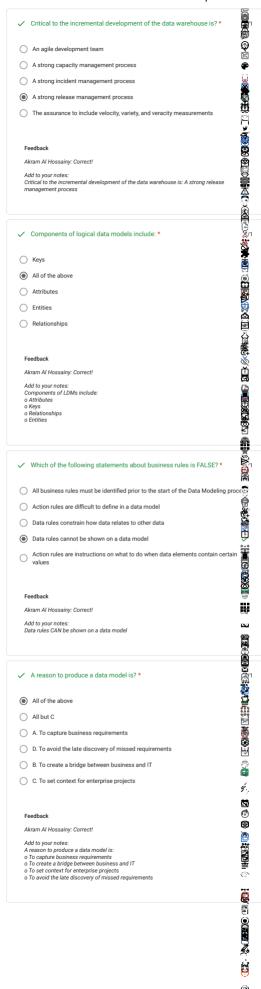
	(2)
✓ What is the benefit of using role groups to implement Data Security policies?	
It simplifies revoking individual permissions from an individual user	
It allows users to by typecast by the administrator	<b>(</b>
It reduces the amount of effort to assign access rights to users if they inherit	
nghts from their group	8
It allows for iterative reporting of user access	
Feedback	
Akram Al Hossainy: Correct!	<u> </u>
Add to your notes: the benefit of using role groups to implement Data Security policies: It reduces the am- of effort to assign access rights to users if they inherit rights from their group	oui
✓ The DAMA Wheel contains? *	M
	<b>Q</b>
Data Strategy initiatives	
Maturity model dimensions  Data Management deliverables	Ŏ
Data Management processes	
Knowledge areas	<b>S</b>
Feedback	
Akram Al Hossainy: Correct!	<b>9</b>
Add to your notes: The DAMA Wheel contains Knowledge areas	<b>©</b>
	9
✓ To answer questions like "What does this report mean?" or "What does	1.0 D = N: 西藤 ② 回送: 四國《美學》與母女子。 講 ② ② ② 四級《美學》
this metric mean?", the data warehouse/BI team should focus on?	2
Conceptual data model	
O Data lineage	<b>2</b>
End-to-end metadata	£3
Predictive and prescriptive analytics	
Data Quality applications	@) @)
Feedback	<b>□</b>
Akram Al Hossainy: Correct!	<b>(1)</b>
Add to your notes: To answer questions like "What does this report mean?" or "What does this metric mea	an?
the data warehouse/Bl team should focus on: End-to-end metadata	
What is the difference between a Data Security policy and an informatio technology security policy?	n 👸 1
	<u>∓</u>
Information technology security policies are defined by external standards  There is no difference	
Data Security policies are more granular in nature and take a data-centric	3
approach	
The Data Governance Council should have no role in Data Security	
Feedback	<b>₩</b>
Feedback  Akram Al Hossainy: Correct!	
Add to your notes: the difference between a Data Security policy and an information technology security	<del>ق</del> آث
policy: Data Security policies are more granular in nature and take a data-centric appro	aci
	<u> </u>
	89

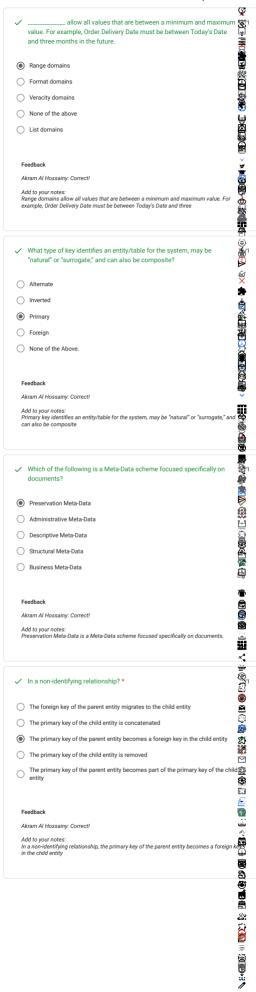
<b>~</b>	As part of the reference Data Stewardship process, it is helpful to capture basic data about each reference data set. Which answer best describes which data should be captured?	
0	Maturity models that access the organization's readiness to accept Data Governance	: = @
•	Steward name, originating organization, expected frequency of updates, and processes using the reference data	Š.
0	Metrics to quantify reference data's value to the organization	
0	Enterprise Architecture, programming logic, workflows, and ETL relating to any	急
0	reference data  The names of everyone who is a business or technical user of the reference dat	
Al	eedback kram Al Hossainy- Correct! id to your notes:	
As ea up	s part of the reference Data Stewardship process, it is helpful to capture basic data abother the cherence data set. Steward name, originating organization, expected frequency of adates, and processes using the reference data best describes which data should be ptured.	
/	Which of the following is NOT true of a super-type or sub-type entity relationship?	
0	A sub-type inherits all attributes and relationships of the super-type	
	Sub-type entities must be mutually exclusive  Attributes and relationships shared by some, but not all, sub-types are modeled	
0	with the sub-types  The subtype relationships should have a discriminator attribute	<u> </u>
0	Attributes and relationships shared by all sub-types are modeled with the super-	
	type	
Fe	eedback	<u>©</u>
Al	xram Al Hossainy: Correct!	S22
th	dt to your notes: e following is NOT true of a super-type or sub-type entity relationship: Sub-type entities ust be mutually exclusive	
/	What organization structure should set the overall direction for Data Governance?	E 88-180
•	Data Governance Council	
0	РМО	
0	IT Leadership Team	
0	Data Quality Board	
0	Data Governance Office	
Ee	eedback	
	reuback kram Al Hossainy: Correct!	
Ac	dd to your notes:	
υ(	G Council should set the overall direction for DG.	⊕ ( <b>8</b> ) ( <b>6</b> )
<b>/</b>	When discussing transforming a logical data model to a physical data model, the breaking apart of a table or file horizontally or vertically is what?	
0	Denormalization	Ø
0	Solidity	Ĭ
0	Indexing	Ž
•	Partitioning Substitution	<u>*</u>
Fe	substitution	
	reaback  kram Al Hossainy: Correct!	9
Ac	dd to your notes: hen discussing transforming a LDM to a PDM, the breaking apart of a table or file	8
	net auszusnig uanstorining a Low to a PLIM, the breaking apart of a table of the rizontally or vertically is: Partitioning	



✓ TI	ne need to manage data movement efficiently is a primary driver for? *	1
_ A	II of the above	S.
_	eata Warehousing and Business Intelligence	
_		<b>*</b>
_	ocument and Content Management	
_	ata Storage and Operations	
● D	ata Integration and Interoperability	
Feed	lback	핥
Akrai	m Al Hossainy: Correct!	
	to your notes: need to manage data movement efficiently is a primary driver for Data Integration ar	Ø
	operability	
	he requirement to enter a username, a password and then a code sent an authentication app is called:	<b>9</b> 1
		<u>*</u>
○ 3	-factor authentication.	<u></u>
● 2-	-factor authentication.	<b></b>
○ b	iometric authentication.	<b>№</b>
O p	roactive authentication.	×
		<b>*</b>
Feed	lback	Š
	m Al Hossainy: Correct!	<b>2</b>
Add	to your notes:	
The r	requirement to enter a username, a password and then a code sent to an entication app is called: 2-factor authentication.	
	ow do Data Management professionals maintain the commitment of	<b>9</b> 1
ke	ey stakeholders to the Data Management initiative?	2
@ C	continuous communication, education, and promotion of the importance and	<u>&gt;</u>
● v <sub>i</sub>	alue of data and information assets	
	Veekly email reports showing metrics on Data Management progress or lack mereof	
O It	is not necessary, as the stakeholders signed up at the beginning of the progra	
	is not necessary, as the stakeholders signed up at the beginning of the progra	
○ R	ely on the stakeholder group to be self-sustaining	
○ R	ely on the stakeholder group to be self-sustaining	
R Feed	ely on the stakeholder group to be self-sustaining	
Feed Akrai Add: DM p	black  In Al Hossainy: Correct!  to your notes: rofessionals maintain the commitment of key stakeholders to the DM initiative by muous communication, education, and promotion of the importance and value of december of the commitment of the commit	
Feed Akrai Add: DM p	lely on the stakeholder group to be self-sustaining    back	
Feed Akrai Add: DM p	black  In Al Hossainy: Correct!  to your notes: rofessionals maintain the commitment of key stakeholders to the DM initiative by muous communication, education, and promotion of the importance and value of december of the commitment of the commit	
Feed Akrai Add i DM p contri	ely on the stakeholder group to be self-sustaining  lback  m Al Hossainy: Correct!  to your notes:  rofessionals maintain the commitment of key stakeholders to the DM initiative by  includes communication, education, and promotion of the importance and value of de  information assets.	
Feed Akrai Addi DM p contri and i	black  In Al Hossainy: Correct!  to your notes: rofessionals maintain the commitment of key stakeholders to the DM initiative by muous communication, education, and promotion of the importance and value of december of the commitment of the commit	
Feed Akrai Add i DM p control and i	back  In Al Hossainy: Correct!  It to your notes:  In Correction of the importance and value of dainformation assets.  Thich definition is most accurate for Data Storage and Operations langement?	
Feed Akraı Add d Add DM F Control and I	black  In Al Hossainy: Correct!  It to your notes:  rofessionals maintain the commitment of key stakeholders to the DM initiative by muous communication, education, and promotion of the importance and value of definition assets.	
Reed Akrai Add DM p control and i	black  In Al Hossainy: Correct!  to your notes:  notessionals maintain the commitment of key stakeholders to the DM initiative by nucles sionals maintain the commitment of hey stakeholders to the DM initiative by nucles communication, education, and promotion of the importance and value of de information assets.  Thich definition is most accurate for Data Storage and Operations lanagement?  In an againg shared data to meet organizational goals, reduce risks associated with the stakeholders of the social stakeholders.	<b>(A) (A) (基) 日本(A) (A) (A) (A) (A) (A) (A) (A) (A) (A) </b>
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Reference data? *	
Is more difficult to govern than master data  Is free	<b>@</b>
Usually has more attributes than master data	Ê
Usually has fewer attributes than master data	
Feedback	
Akram Al Hossainy: Correct!	
Add to your notes: Reference data Usually has fewer attributes than master data	
✓ What is true with regard to the information presented in the DMBoK? *	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10
All the above  B. It's not just about technology	*
All but A are correct	<u>.</u>
D. Organization and culture play an important part	
A. Data Management exists within a vacuum	
C. Many environmental elements cross all of the disciplines	<b>3</b>
Feedback  Akram Al Hossainy: Correct!	<b>@</b> ₊ ඎ
Add to your notes: With regard to the information presented in the DMBoK the following is true: It's not jus	
about technology, Many environmental elements cross all of the disciplines; Organizati and culture play an important part.	
According to the DMBoK2, which items are NOT a consideration in a dat valuation?	₹
Cost of obtaining and storing data	9
Impact to the organization if data were missing	<b>*</b>
What the data could be sold for	
Benefits of higher quality data     How much we can be ransomed for by a malware attack	
Feedback  Akram Al Hossainy: Correct!	<u> </u>
Add to your notes: How much we can be ransomed for by a malware attack is NOT a consideration in a da	
now much we can be ransomed for by a manware attack is NoT a consideration in a da valuation	13
✓ Which of the following activities are performed by data operations staff?	*
Implement and control database environments, plan for data retention, keep	
track of database licenses, monitor and tune database performance  Grant access to tables and rewrite SQL statements	
Manage the tape libraries	
Clean data that is of bad quality	
Tune the file systems	À
Feedback	Ø
Akram Al Hossainy: Correct!	<u></u>
Add to your notes: data operations staff activities include Implement and control database environments, plan for data retention, keep track of database licenses, monitor and tune database performance.	
	্র (ক)
	- N
	<b>⊕</b>
	<u>.</u>
	<u>[6</u>



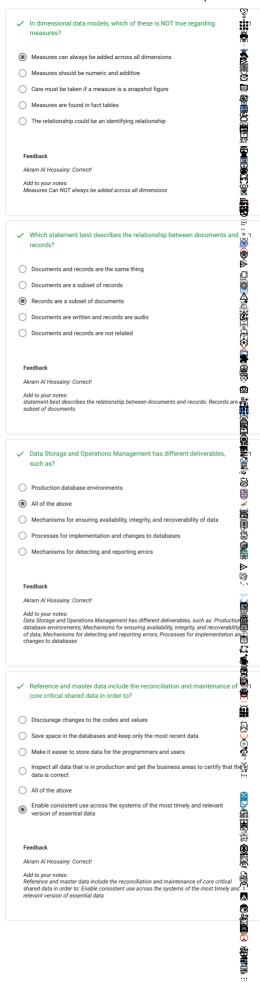




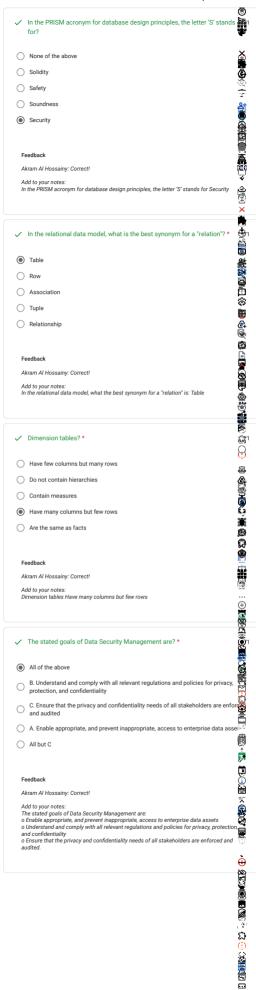
·	
✓ In data security, which of the following is not one of the four "A's": *	
Audit	
Authentication	EG G
Access	
Available	
Feedback	ğ
Akram Al Hossainy: Correct!	
Add to your notes:	-
In data security, Available is NOT one of the four "A's".	<b>⊕</b>
✓ What kind of interface is in place when systems are tightly coupled? *	
An independent interface	Ω Ka
A synchronous interface	<u>~</u>
A user interface	2
A legacy interface	
A batch interface	
Additinitiate	Ĭ
Feedback	<b>(</b> )
Akram Al Hossainy: Correct!	<b>P</b>
Add to your notes: kind of interface is in place when systems are tightly coupled: A synchronous interface.	
	٩
$\checkmark$ Why is Data Management so important for organizations today? $^{\star}$	<b>⊘</b>
○ All but D	Ø
All of the above	<b>⊕</b>
C. Tighter regulations across many industries	3
	9
B. New product developments	<b>≥</b>
D. To have a competitive advantage	Ō
A. The increase in data volumes	
Feedback	<b>⊕</b> <b>≅</b>
Akram Al Hossainy: Correct!	
Add to your notes:	
Add to your notes.  DM is so important for organizations today because of: The increase in data volumes; N product developments; Tighter regulations across many industries; To have a competitiv advantage	
✓ For countries, is there an internationally recognized set of codes to use?   **  **  **  **  **  **  **  **  **	· SE ES
	B) ₩
Yes, the standards set are the codes used by your country's postal service	
No, you should use whatever your organization wants to use	•
On, there is no internationally recognized set of codes because each country was to develop their own	• <b>•</b>
Yes, ISO 3166 is the internationally standardized set of codes used by most organizations	A.G.
No, organizations should develop their own set of codes to use because the dat used internally	
	K
Feedback	⊕ Kan
Akram Al Hossainy: Correct!	<u></u>
Add to your notes: For countries, ISO 3166 is the internationally standardized set of codes used by most	<b>₩</b>
organizations  No, organizations should develop their own set of codes to use because the dat used internally  Feedback  Akram Al Hossainy: Correct!  Add to your notes:  For countries, ISO 3166 is the internationally standardized set of codes used by most organizations.	
	Ç.
	岃
	臺
	<u></u>
	Ø
	<b>(ii)</b>

	When defining your business continuity plan, which of the following should you consider doing?	
(	Make sure that the data is retained sufficiently long, check that critical data is encrypted, check access rights.	9
(	Have the contracts in place to acquire new hardware in case of technical proble define policies.	·
(	Determine the risk, probability and impact, check document backup frequency.	X
(	Write a report and discuss the required budget with management.	<b>⊕</b>
(	Consider written policies and procedures, impact mitigating measures, required recovery time and acceptable amount of disruption, the criticality of the documents.	
	Feedback Akram Al Hossainy: Correct!	
	Add to your notes:	<b>₹</b>
	When defining your business continuity plan, Consider written policies and procedures, impact mitigating measures, required recovery time and acceptable amount.	
•	Data is an organizational asset. What international standard is concerned with asset management?	
(	ISO 25000	
(	● ISO 55000/55001	
(	○ ANSI 859 ○ ISO 27001	(d) (d)
(	) ISO 8000	
		E S
	Feedback	살
	Akram Al Hossainy: Correct!	
	Add to your notes: ISO 55000/55001 is an international standard is concerned with asset management	
•	✓ The most common term for "entity" in the physical level of a model is? *	(A)
(	Primary key	<u> </u>
(	Database	×
(	Index	A
(	Table     Diagram	
`	Viogidii	
	Feedback	
	Akram Al Hossainy: Correct!  Add to your notes:	
	The most common term for 'entity' in the physical level of a model is: Table	(A)
•	In 2009, ARMA International published GARP for managing records and information. GARP stands for:	
	Gregarious Archive of Recordkeeping Processes	<b>S</b>
(	Global Accredited Recordkeeping Principles	<u></u>
(	Generally Available Recordkeeping Practices     Generally Acceptable Recordkeeping Principles	<b>Ö</b>
	G20 Approved Recordkeeping Principles	
	Feedback	<u>⊶</u>
	Akram Al Hossainy: Correct!  Add to your notes: In 2009, ARMA International published GARP for managing records and information. GAI stands for Generally Acceptable Recordkeeping Principles.	™ 20
	In 2009, ARMA International published GARP for managing records and information. GAI stands for: Generally Acceptable Recordkeeping Principles.	
		Ā. 100

·	
✓ In the Information Management Lifecycle, the Data Governance activity "Define the Data Governance Framework" is in which Lifecycle stage?	<   四個「如何の記録を使うをある。   1995年   1995年
Specify	₫
Create and acquire	₹. ₹
Maintain and use	Ø H
C Enable	*
Plan	alk.
Feedback  Akram Al Hossainy: Correct!	3
Add to your notes:	
In the Information Management Lifecycle, the DG activity "Define the DG Framework" is the Plan Lifecycle stage.	in 👺
	<b>5</b>
	À
A Content Distribution Network supporting a multi-national website is likely to use?	(E)
incly to doc:	( <del>+</del> )
A database backup and restore solution	×
An archiving solution	
An extract, transform, and load solution	*
A replication solution	ě
A records disposal solution	
Feedback	8
Akram Al Hossainy: Correct!	
Add to your notes: A Content Distribution Network supporting a multi-national website is likely to use: A	<u>×</u>
replication solution.	
✓is the ability for multiple systems to communicate through	
data that does not require processing on either side.	
O Data Courses	
Data Governance	
Document and Content Management     Data Integration	Ŏ
Data Warehousing and Business Intelligence	Ť
Data Interoperability	8
© sala marapelasmy	2
	[] 
Feedback  Akram Al Hossainy: Correct!	٠
Add to your notes:	0
Data Interoperability is the ability for multiple systems to communicate through data the does not require processing on either side.	at
	W
	Ø
✓ Is the data model important in establishing Master Data Management?	
Only if Master Data Management needs to know the processing steps for all d	atı 😂
No, within a given source, data representing the same entity can be different	
	<u>©</u>
No, not if the data model is physically instantiated in multiple platforms	
Yes, Master Data Management needs consistent logical definitions  No, not if the data model is physically instantiated in multiple platforms  No, not if the organization has complex systems with multiple ways of capturidata  Feedback  Akram Al Hossainy: Correct!	ng 💭
data	2
	<b>Ψ</b>
Feedback	Ę.
Akram Al Hossainy: Correct!  Add to your notes:	
data model is important in establishing Master DM because Master DM needs consiste logical definitions.	ent 🖸
	(A
	AV@
	₩.
	<b>⊕</b>
	ĕ
	<b>A</b>



✓ Which of the following is NOT a Data Modeling style? ★	<b>y</b>
0.191	( <u>e)</u>
O UML	
ORM	*
IDEF1X	
© CRUD	9
O CROS	選
Feedback  Akram Al Hossainy: Correct!	
Add to your notes:	 
CRUD is NOT a Data Modeling style	ē
✓ Data Security policies should be developed and communicated to ensur	e (A)
that?	
External regulatory reviews and audits can be conducted efficiently	<b>X</b>
External regulatory reviews and addits can be conducted enrollently     External consultants can be used effectively in implementation	<b>≱</b>
It is easier to comply than not to comply	×
Data that is not requested, orchestrated, or technology supported	*
Standards and templates can be reused from other organizations	
Standards and templaces can be reased from other organizations	
	_
Feedback  Akram Al Hossainy: Correct!	9
Add to your notes:	₩ ₩
Data Sécurity policies should be developed and communicated to ensure that It is eas to comply than not to comply	ier 👼
Star and Snowflake are concepts of which Data Modeling schema? *	<b>8</b>
○ Fact-based	<u>\$</u>
○ NoSQL	
Dimensional	8
Time-based	
Object-oriented	Ž.
Object-oriented	×.
	Ø
Feedback  Akram Al Hossainy: Correct!	
Add to your notes:	Ħ
Star and Snowflake are concepts of Dimensional Data Modeling schema.	
	<b>®</b>
✓ Database monitoring tools measure key database metrics, such as? ★	Ŷ,
	3
Capacity, availability, backup instances, and Data Quality	<b>3</b>
Create, read, normalization, and user access	
Capacity, design, normalization, and user access	<u>\$</u>
Create, read, update, and delete	
Capacity, availability, cache performance, and user statistics	
Feedback	<u> </u>
Akram Al Hossainy: Correct!	Ē
Add to your notes: Database monitoring tools measure key database metrics, such as Capacity, availabili	ty,
cache performance, and user statistics.	), (
	(1) 10 10 10 10 10 10 10 10 10 10 10 10 10
	5
	<u>s</u>
	<b>(</b>
	() (8)
	4



✓ When discussing the Data Quality Management Cycle, what part of the cycle typically deals with: acting to resolve any identified issues to improve Data Quality and better meet business expectations?  Check  Do/Deploy  Proceed  Plan	
Feedback  Akram Al Hossainy: Correct!  Add to your notes:  When discussing the DQ Management Cycle, Act part of the cycle typically deals with acting to resolve any identified issues to improve DQ and better meet business expectations.	
Which of these are increasingly driving legislation for information secu and data privacy?  A desire for economic protectionism	DEC OF THE
A resistance to open data and transparency     An objective of making life more challenging for Information Management professionals	<b>*</b>
ANSI 859     A recognition of ethical issues in Information Management	
Feedback  Akram Al Hossainy: Correct!  Add to your notes: A recognition of ethical issues in Information Management is driving legislation for information security and data privacy.	
✓ In the conceptual data model an instantiation of a particular business entity is described as?  ─ Row ─ Record ● Entity occurrence ─ Dataset ─ Rule  Feedback  Akram Al Hossainy: Correct!  Add to your notes:	**************************************
In the CDM an instantiation of a particular business entity is described as: Entity occurrence	
✓ A type of Master data architecture is: *  ☐ Hybrid  ☐ All of the above ☐ Registry ☐ Virtualised ☐ Repository	
Feedback  Akram Al Hossainy: Correct!  Add to your notes: Types of Master data architecture include: o Hybrid O Registry o Wittualised o Repository	

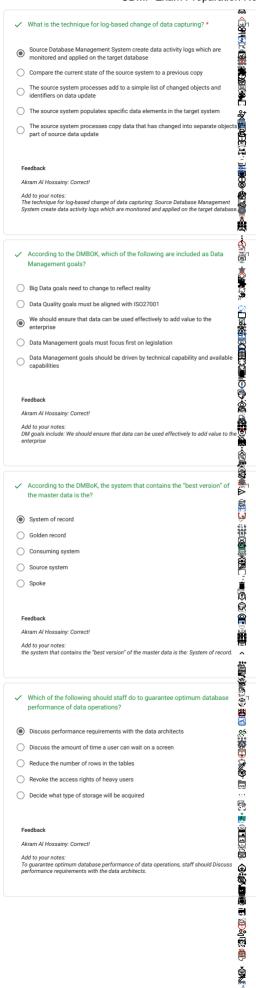
•	
✓ The implementation and administration of Data Security policies primarily the responsibility of?	is 🐉
○ All staff	<b>*</b>
○ The CIO	<b>₩</b>
Security administrators	 ≥±*
○ Knowledge workers	
Feedback	
Akram Al Hossainy: Correct!	*
Add to your notes:  The implementation and administration of Data Security policies is primarily the responsibility of Security administrators	平春
✓ Ontology is the study of? *	⊕ • • • •
○ Knowledge	" <u>≥</u> <b>₹</b>
C Existence	<b>≯</b>
Beginning	9
Being and existence	<b>&amp;</b>
Reality	<b>E</b>
	9
Feedback  Akram Al Hossainy: Correct!	<b>■</b>
Add to your notes:	<b>@</b>
Ontology is the study of: Being and existence.	ğ
	•
The Data Quality Management cycle has four stages. Three are P Monitor, and Act. What is the fourth stage?	Plan,
Manage	
Reiterate	<b>3</b>
Deploy	() (4)
Prepare	
( Improve	
Feedback	7
Akram Al Hossainy: Correct!	□ ① ૄ
Add to your notes: The DQ Management cycle has four stages. Three are Plan, Monitor, and Act. I	Deploy. 🙍
✓ Which of these does NOT characterize an effective data steward  He / She works in association with the Data Owner to protect and enhance assets under his or her control  Is a recognized subject matter expert in the data subject area / busine that he or she is responsible for  Is a highly experienced technical expert in a variety of data management disciplines & tools  He / She is an effective communicator  He / she works collaboratively across the organization with data stake others identifying data problems and issues	?* <b>4</b>
He / She works in association with the Data Owner to protect and enhanced assets under his or her control	ance the d
Is a recognized subject matter expert in the data subject area / busine that he or she is responsible for	ess domain
Is a highly experienced technical expert in a variety of data management	ent 💆
disciplines & tools	3
He / She is an effective communicator	ah a lalawa a w
others identifying data problems and issues	enoiders ar
Feedback	<b>₽</b>
Akram Al Hossainy: Correct!	<u> </u>
Add to your notes: an effective data steward Is NOT a highly experienced technical expert in a var	riety of DM 🗞
Feedback  Akram Al Hossainy: Correct!  Add to your notes: an effective data steward is NOT a highly experienced technical expert in a vai disciplines & tools	
	<b>8</b>
	<b>⊕</b> £5
	്
	<u>**</u>
	<b>\overline{\Phi}</b>
	<b>Ø</b>
	<u> </u>

	·	
~	A Data Quality program should limit its scope to? *	∰1
(1)	The data most critical to the enterprise and its customers	
$\circ$	The highest-profile program with the best benefits	
0	The data that changes most often	83
$\bigcirc$	The data that is of interest to the Chief Executive Officer	
0	All the data stored in the enterprise	
Fe	pedhack	
Ak	cram Al Hossainy: Correct!	9
	dd to your notes: DQ program should limit its scope to: The data most critical to the enterprise and its	
CU	istomers.	<b>W</b>
/	What is the role of the Data Governance Council in defining an	( <u>a</u> ) <b>y</b> 1
	information security policy?	<u>@</u>
0	The Data Governance Council should implement the Data Security policy	<u>~</u>
•	The Data Governance Council should review and approve the high-level Data	
	Security policy	
	A draft implementation roadmap with projects and action items	<b>3</b>
$\sim$	The Data Governance Council should begin the Data Security policy	<i>®</i>
U	The Data Governance Council should have no role in Data Security	
		<b>(</b>
	redback kram Al Hossainy: Correct!	
Ac	dd to your notes:	
	e role of the DG Council in defining an information security policy: The DG Council lould review and approve the high-level Data Security policy	8
/	What is the difference between cardinality rules and data integrity rules?	
•	Cardinality rules define the quantity of each entity instance that can participate in a relationship between two entities, and referential integrity rules ensure valid values	8
$\cap$	There is no difference. Cardinality rules and referential integrity rules are synon	v iso
_	Referential integrity rules quantify the relationships between two or more entitle	<u> </u>
U	and cardinality rules quantify the common attributes across entities	
0	Referential integrity rules define the quantity of each entity instance that can participate in a relationship between two entities, and cardinality rules ensure v values	a 🖟
0	Referential integrity rules only appear on a relational data model, and cardinality rules only appear on a dimensional data model	, 🖺
		<b>(1)</b>
Fe	eedback	<u></u>
Al	cram Al Hossainy: Correct!	<u> </u>
Ac	d to your notes:	<u></u>
th en	sedback  tram Al Hossainy: Correct!  did to your notes: e difference between cardinality rules and data integrity rules is: Cardinality rules define quantity of each entity instance that can participate in a relationship between two titles, and referential integrity rules ensure valid values  Implementing a Services-Oriented Architecture (SOA) will often use?  Data Visualization tools  A Data Modeling tool  ETL servers  A data lake  An enterprise services bus  seedback  tram Al Hossainy: Correct!  did to your notes: applementing a Services-Oriented Architecture (SOA) will often use: An enterprise services.	1
		<b>8</b>
,	Implementing a Services-Oriented Architecture (SOA) will often	
~	implementing a services-oriented Architecture (SUA) Will often use? *	<u>, i</u>
0	Data Visualization tools	
0	A Data Modeling tool	2
0	ETL servers	i i
0	A data lake	
•	An enterprise services bus	
Fe	eedback	
Al	xram Al Hossainy: Correct!	HE
Ac Im	dd to your notes: plementing a Services-Oriented Architecture (SOA) will often use: An enterprise servic 	(S) (E)
bu	rs.	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
		<b>_</b>
		***

✓ which of the following is NOT a goal of Data Management? *	C X
Ensuring the privacy and confidentiality of stakeholder data	<u>⊸</u> ∡ <b>≤</b>
Preventing unauthorized access, manipulation, or use of data and information	
Ensuring the quality of data and information	
Capturing, storing, protecting, and ensuring the integrity of data assets	•
Understanding the process needs of the enterprise	<b>2</b>
onderstanding the process needs of the enterprise	A
Feedback Akram Al Hossainy: Correct!	ē
Add to your notes:	5
Understanding the process needs of the enterprise is NOT a goal of DM	<u></u>
✓ Data Modeling is? *	
The process of discovering, analyzing, and scoping data requirements, and the	hen 🗸
representing and communicating these data requirements in a precise form called the data model. This process is iterative and may include a conceptua logical, and physical model	
All of the above	
The planning, implementation, and control activities for the lifecycle manage	mer
of data and information found in any form or medium  None of the above	1.6
The exercise of authority, control, and shared decision-making (planning,	
monitoring, and enforcement) over the management of data assets	
Fredhad	
Feedback Akram Al Hossainy: Correct!	
Add to your notes:	nts, @
Data Modeling is: The process of discovering, analyzing, and scoping data requirement	nts, 🗟
and then representing and communicating these data requirements in a precise form called the data model. This process is iterative and may include a conceptual, logical, physical model	anc 🚓
	₹
A document that stipulates the responsibilities and acceptable use of data to be exchanged, is commonly referred to as a?	(a) (a)
	Š
Data Quality Assessment	\$ J
Data Sharing Agreement	<i>≨</i> }
Data Model	Ž,
Project Charter	
Feedback	氯
Akram Al Hossainy: Correct!	Õ
Add to your notes: A document that stipulates the responsibilities and acceptable use of data to be exchanged, is commonly referred to as a Data Sharing Agreement.	
J. J. G. Committee and Committ	
	<b>2</b>
/ Which of these statements is true? *	
Data Quality Management is the application of technology to data problems	# []
Data Quality Management is a synonym for Data Governance	
Data Quality Management is a continuous process	8
Data Quality Management only addresses structured data	
Data Quality Management is usually a one-off project	<u>.</u>
	<b>₽</b>
Feedback	Joseph Contract of the Contrac
Akram Al Hossainy: Correct!	
Add to your notes: DQ Management is a continuous process.	<u>()</u>
generi o a sommous process.	
	9
	憂
	<u></u>
	<b>≅</b>
	<u> </u>
	<b>~</b>

·	
"The percentage of enterprise computers having the most recent a patch installed" is a metric of which knowledge area?	security
Metadata Management	Š
Data Security	8
·	
Data Warehousing and Business Intelligence	<u>2</u>
Data Quality	
Data Storage and Operations	
Feedback	Ę
Akram Al Hossainy: Correct!	Ĭ
Add to your notes:	n installed
'The percentage of enterprise computers having the most recent security patch is a metric of Data Security knowledge area	Tillstalled (3)
	0
✓ What is accurate when discussing many-to-many relationships? *	É
There is often hidden business meaning in this relationship	
While many-to-many relationships are OK in a Conceptual Data Model,	thev shoul⊀
be "resolved" in a logical data model	ancy onoung
All of the above	<u> </u>
○ All but A	
There are usually additional attributes discovered in the intersection en	tity
Feedback	<b>1</b>
Akram Al Hossainy: Correct!	<u></u>
Add to your notes:	
when discussing many-to-many relationships, the following is accurate: o While many-to-many relationships are OK in a CDM, they should be "resolved" o There is often hidden business meaning in this relationship	in a LDM
o There are usually additional attributes discovered in the intersection entity	
	<u> </u>
✓ In a recursive relationship? *	City in a LDM
	\$
The foreign key must have a role name to avoid attribute duplication	Š
All of the above	
The relationship could be an identifying relationship	
None of these, recursive relationships are not allowed in data models	<b>}</b> ⊡
The relationship could be mandatory at either end	Hi
	<u>@</u>
Feedback	<u> </u>
Akram Al Hossainy: Correct!  Add to your notes:	0
In a recursive relationship, the foreign key must have a role name to avoid attrib duplication	oute 🛱
/ In its broadest contact the data warehauss includes t	ř
✓ In its broadest context, the data warehouse includes: *	Ê
Data stores and extracts that can be transformed into star schemas	€
All the data in the enterprise	Ĝ
Either an Inmon or Kimball approach	Ş
An integrated data store, ETL logic, and extensive data cleansing routin	ies 🖨
Any data stores or extracts used to support the delivery for BI purposes	
	9.09
Feedback	
Akram Al Hossainy: Correct!	<u> </u>
Add to your notes:	
In its broadest context, the data warehouse includes: Any data stores or extract support the delivery for BI purposes.	ts used to
	(S)
	9
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	The state of the s

	·	
<b>~</b>	Which of these is NOT an expected role of a Data Quality Oversight Board?	3
	Data profiling and analysis	É
_		8.00K
	Establishing communications and feedback mechanisms	8
_	Producing certification and compliance policies	P S
_	Developing and maintaining Data Quality	
0	Setting Data Quality improvement priorities	, and
Fe	edback	
Ak	ram Al Hossainy: Correct!	ij
	ld to your notes: ta profiling and analysis is NOT an expected role of a DQ Oversight Board.	100
De	ta proming and analysis is NOT an expected fole of a DQ Oversight Doard.	
<b>~</b>	Master and reference data are forms of? *	
•	Data Integration	NAV.
0	Data Mapping	99 F.
0	Data Quality	100
0	Data Architecture	Ž
0	Data Security	8
Ee	edback	į
	ram Al Hossainy: Correct!	ZI CX
Ac	ld to your notes:	T ST
М	aster and reference data are forms of: Data Integration.	<b>&lt;</b>
		8
/	What is one of the benefits of Services-Oriented Architecture (SOA)? *	
	Double to the state of the stat	
_	Provides oversight and control to the integration development lifecycle	<u> </u>
$\cup$	Is the fastest way to develop a new interface	É
•	Enables application independence and the ability to replace systems without significant changes to interfacing systems	(1)
0	Provides an optimized user experience for the data consumer	70
0	Allows access to the underlying data structures	Š
		Ş
Fe	edback	E S
Al	ram Al Hossainy: Correct!	100
Ac	ld to your notes: e of the benefits of Services-Oriented Architecture (SOA): Enables application	1
in	dependence and the ability to replace systems without significant changes to interfac stems.	8
,	Database performance depends upon two independent facets. These	
•	are?	1
$\bigcirc$	Distance to data center and network bandwidth	8
_	Distance to data center and network bandwidth  Choice of DBMS and programming language	્
_		
_	Number of users and number of tables	
_	Hardware and network	
<ul><li>O</li></ul>	Availability and speed	
Fe	edback	
Al	ram Al Hossainy: Correct!	TOTAL STREET
Ac Da	ld to your notes: Itabase performance depends upon two independent facets. These are Availability an	d <sub>S</sub>
sp	eed.	r
		9
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		000
		P. C.
		Ç
		(Day
		E



The stakeholder requirements for privacy and confidentiality are goals found in?  Data Architecture  Data Security  Metadata Management  Data Quality  Document and Confent Management  Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Producing Data Quality reports and confidentiality are goals found in: Data Security  Which of these is a key process in defining Data Quality business rules?  Which of these is a key process in defining Data Quality business rules?  Which of these is a key process in defining Data Quality business rules?  Producing Data Quality reports and deabboards  Producing Data Quality reports and deabboards  Matching data from different data sources  Producing Data Management policies  Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Sepanating data fact does not meet business needs from data that does is a key process in defining DD business rules?  Which Normal Form typically has this normalization rule? "Use the minimal amount of attributes in a key."  All of the above  None of the above  None of the above  Second NF has this normalization rule? "Use the minimal amount of attributes in a key."  Which of the following is NOT an activity that would enable business acceptance and user satisfaction?  Promoting scheduled meetings with user representatives  Ensuring perceptions of the quality of the data in the Bl system are managed  Defining different spee of reporting tools to be used for future business needs is NOT as activity that would enable business acceptance and user satisfaction.  Promoting scheduled meetings with user representatives  Ensuring perceptions of the quality of the data in the Bl system are managed  Defining different spee of reporting tools to be used for future business needs is NOT as activity that would enable business acceptance and user satisfaction.  Promoting acheculation of the properting tools to be used for future business needs is NOT as activity that would enable business acceptance and user satisfaction.		243
Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Separating data that does not meet business needs from data that does is a key process in defining DQ business rules.  Which Normal Form typically has this normalization rule? "Use the minimal amount of attributes in a key."  All of the above  None of the above  Second NF  Third NF  First NF  Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Second NF has this normalization rule? "Use the minimal amount of attributes in a key."		
Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Separating data that does not meet business needs from data that does is a key process in defining DQ business rules.  Which Normal Form typically has this normalization rule? "Use the minimal amount of attributes in a key."  All of the above  None of the above  Second NF  Third NF  First NF  Feedback  Akram Al Hossainy: Correct!  Add to your notes:  Second NF has this normalization rule? "Use the minimal amount of attributes in a key."	O Data Arabitantura	₽
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	Add to your notes:	. @
Which of the following is NOT an activity that would enable business acceptance and user satisfaction?  Promoting scheduled meetings with user representatives  Ensuring perceptions of the quality of the data in the BI system are managed  Defining different types of reporting tools to be used for future business needs  Understanding the data and defining the operations team's responsiveness to identified issues  Furnishing an end-to-end verifiable data lineage  Feedback  Akram AI Hossainy: Correct!  Add to your notes: Defining different types of reporting tools to be used for future business needs is NOT an activity that would enable business acceptance and user satisfaction.	Second Willias this normalization rate: Use the minimal amount of attributes in a ke	_
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Defining different types of reporting tools to be used for future business needs Understanding the data and defining the operations team's responsiveness to identified issues Furnishing an end-to-end verifiable data lineage  Feedback Akram Al Hossainy: Correct! Add to your notes: Defining different types of reporting tools to be used for future business needs is NOT an activity that would enable business acceptance and user satisfaction.	Ensuring perceptions of the quality of the data in the BI system are managed.	
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Add to your notes:  Defining different types of reporting tools to be used for future business needs is NOT an activity that would enable business acceptance and user satisfaction.		₩ 11.1
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Communicating the value of Data Governance can be approached in a number of ways. Which of the following approaches is NOT a recognized way of doing this?	
Providing only negative communications on ongoing data issues to key execution stakeholders	在中间游览员 2000 多回位:曹令秦68 号山西 石石湖 1100 石湖 48 68 号 68 68 68 68 68 68 68 68 68 68 68 68 68
Promoting participation in a DM forum or community	
Maintaining an intranet website	
Publishing a regular newsletter via hardcopy or email	
Creating a series of "elevator pitches" for the appropriate audience	
Feedback	
Akram Al Hossainy: Correct!	24
Add to your notes: NOT a recognized way to communicate the value of DG: Creating a series of "elevator	<u>≫</u>
pitches" for the appropriate audience is	
	<b>(a)</b>
✓ Which of these is NOT a type of key found in a data model? ★	
Local key	[ <u>?</u> ]
Foreign key	<b>2</b>
Primary key	
Surrogate key	
Alternate key	9
	<b>6</b> 43
Feedback	
Akram Al Hossainy: Correct!	€
Add to your notes: Local key is NOT a type of key found in a data model	8
Which of the following is NOT an approach to data valuation? *	.∵¹ <b>≘</b> ì
Cost of obtaining and storing data	•
Expected revenue from innovative uses of data	Ø: ₽a
What the data could be sold for	8
Cost of replacing data if it were lost	
Enterprise Data Modeling	<b>D</b>
Feedback	
Akram Al Hossainy: Correct!	<b>₩</b>
Add to your notes: Enterprise Data Modeling is NOT an approach to data valuation	⊕ @
	<b>©</b>
In the data lifecycle, the DMBoK recommends minimizing ROT data. ROT stands for?	
Data is Routine, Obsolete, Tiny	⊕ <u>`</u>
Data that is not Relational, Operational, Timely	<b>%</b>
Data that is not Requested, Orchestrated, Technology supported	
Data that is not kequested, Orchestrated, Technology supported      Data that is Redundant, Obsolete, Trivial	
Data that is Redundant, Obsolete, Trivial  Data that is not Realistic, Ordered, Timely	<b>Y</b>
Data that is not Realistic, Ordered, Timely	
Feedback	
Akram Al Hossainy: Correct!	
Add to your notes: In the data lifecycle, the DMBoK recommends minimizing ROT data. ROT stands for Dat	a Ĉ
that is Redundant, Obsolete, Trivial	Š
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