			JPES WITH A PURPOSE		
	UNIVERSITY OF PETI End Semeste	ROLEUM AND ENERG			
	Course: Mainframe DBMS Program: B.Tech. (CSE) with Spl. in Mainframe Course Code: CSMT3003	e Technology	Time:	ter: VI 02 hrs. Marks: 100	
	Instructions:				
				👤 Neeraj C	hugh 173 🔻
V	UPES		My Institution	Courses C	ommunity
H Test	ts, Surveys and Pools Tests <b>Test Canvas : End_Sem</b>	_MDBMS_July_11	1	Edit Mode	is: •ON ?
This Test ha	s 20 attempts. For information on editing questions, click Mor	e Help below.			Х
	Canvas: End_Sem_MDBMS_Ju		<u>elp</u>		
				Que	stion Settings
You can edit	, delete or change the point values of test questions on this pa	age. If necessary, test attemp	ts will be regraded after	you submit your cha	nges.

Descriptior	n			
Instruction	ns Dear Stu	dents,		
		e your answers and submit on time to avoi connectivity during exam. All the best.	d any problem. Maintain redundant hi	igh speed IInternet connection for break free
Total Questions	60			
Total Point	ts 100			
Number of Attempts	f 20			
Active Goa	als			
Actions	ID	Goal	Goal Set Name	Category
(	CO1	CO1	Course Goals	Course Objectives
(	CO2	CO2	Course Goals	CourseObjectives
(	CO3	CO3	Course Goals	Course Objectives

	ID	Goal	Goal Set Name	Category	
0	CO4	CO4	Course Goals	Course Objectives	
	CO5	CO5	Course Goals	Course Objectives	
	t: All None	Select by Type: - Question Type -			
Dele	ete and Regrad		egrade Hide Question Details		
1. Mu	Itiple Choi	ce: The attributes that can be	devided in		Poin
Que	estion	The attributes that can be dev	ided into subparts are known as		
Ans	swer	Compound attributes			
		Simple attributes			
		Composite attributes			
		Domain attributes			
	ve Goals		Goal Set Name	Category	
Activ Activ		Goal			

Question The process of supression of detail regarding storage and data type to highlight important features for batter understanding is called

Answer

	Structural abstraction			
	🥝 data abstraction			
	client abstraction			
	server abstraction			
Active Goals Actions ID	Goal	Goal Set Name	Category	
CO1	CO1	Course Goals	Course Objectives	
Multiple Choice	: "The value of an attribute in a table			4. M Cl Ai
Multiple Choice	: "The value of an attribute in a table			C
Multiple Choice	: "The value of an attribute in a table			Ci Ai at is
Multiple Choice	: "The value of an attribute in a table			C A at is
Multiple Choice	: "The value of an attribute in a table			C A at is
	: "The value of an attribute in a table			C A at is

	0
-	

## Points: 2

Questio	n	"The value of an attribute in a table may be NU	JLL because,"	
Answer		the value is not known		
		the value does not exist		
		the value is not applicable		
		all of the above		
Active Go	pals			
Actions	ID	Goal	Goal Set Name	Category
	CO1	CO1	Course Goals	Course Objectives

Answer	Row			
	ROW			
	🔮 Column			
	Value			
	tuple			
ctive Goals				
ctions ID	Goal	Goal Set Name	Category	
3 🖉 CO1	CO1	Course Goals	Course Objectives	
	e: Which of the following is	not a built		Poi
Aultiple Choice		<b>not a built</b> a built in aggregate function in SQL?		Poi
Iultiple Choice				Poi
Multiple Choice	Which of the following is not			Poi
Iultiple Choice	Which of the following is not avg			Poi
	Which of the following is not avg max			

CO1 CO1

Course Goals

Course Objectives

Question	Theaggregation opera	ation adds up all the values of the attribute		
Answer	add			
	avg			
	max			
	🔮 sum			
Active Goals Actions ID	Goal	Goal Set Name	Category	
3 🖉 CO1	CO1	Course Goals	Course Objectives	
Question	<b>e: The number of tuples in a</b> not tuples in a relation of tuples in a relatio	relation is	butes in a relation is called it s	Ρ
Answer	"Degree, Cardinality"			
	🔮 "Cardinality, Degree"			

"Columns, Rows"

Active Goals

Actions ID	Goal	Goal Set Name	Category	
3 Ø CO1	CO1	Course Goals	Course Objectives	
Multiple Answe	er: Which of the following is/are	the DDL		Poi
Question	Which of the following is/are the D	DL statements?		
Answer	🎸 Create			
	🕑 Drop			
	o Alter			
	🎸 rename			
Active Goals	Goal	Goal Set Name	Category	
CO1	CO1	Course Goals	Course Objectives	
Multiple Choic	e: " When a primary key is define	· i		Poi
Question	" When a primary key is define in t	he table, DBMS automatically creates	aon a primary key column."	
Answer	🔮 unique index			
	sequence			

Suynonym

0. Multiple Choi	ce: Integrity constraint used	to defined		Poir
Question	Integrity constraint used to de	fined by usinglanguage		
Answer	DCL			
	S DDL			
	DML			
	all of the above			
Active Goals				
Aigtions ID	Goal	Goal Set Name	Category	
CO1	CO1	Course Goals	Course Objectives	
1. Multiple Choi	ce: File is the collection of all	related		Poir
Question	File is the collection of all related	ed		
Answer	database			

fields

Active Goals Actions ID	Goal	Goal Set Name	Category	
© © CO1	CO1	Course Goals	Course Objectives	
	ce: "If you don t specify ASC			Poir
Question		DESC after a SQL ORDER BY clause, the fo	ollowing is used by default"	
Answer	ASC			
	DESC			
	None			
	either a or b			
Active Goals			<b>.</b>	
CO1	Goal CO1	Goal Set Name Course Goals	Category Course Objectives	
3. True / False: E	ditable View used to be crea	ited from		Poir
Question	Editable View used to be crea	ated from two tables		
Answer	True			
	🍼 False			

Active G	Active Goals			
Actions	ID	Goal	Goal Set Name	Category
	CO2	CO2	Course Goals	Course Objectives

Question	Select all those options taht	are true for a view.		
Answer	View can be non ediatb	le.		
	View can be build from	more than two tables.		
	Views save a lot of pred	cious time by giving instant access to the field	ds from multiple tables	
	A view may not include	up to all the columns of one or multiple base	tables.	
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
CO2	CO2 ver: Choose all those are re	Course Goals	Course Objectives	Po
. Multiple Answ	ver: Choose all those are re	estrictions in	Course Objectives	Po
		estrictions in	Course Objectives	Po
. Multiple Answ Question	rer: Choose all those are re Choose all those are restric "In a view, you cannot o	estrictions in		Po
. Multiple Answ Question	rer: Choose all those are re Choose all those are restric "In a view, you cannot o	estrictions in tions in creating views. create an index" form of a key or a constraint (referential or oth		Po
. Multiple Answ Question	Yer: Choose all those are restrice Choose all those are restrice "In a view, you cannot of you cannot create any for view can not create from	estrictions in tions in creating views. create an index" form of a key or a constraint (referential or oth		Po
. Multiple Answ Question	Yer: Choose all those are restrice Choose all those are restrice "In a view, you cannot of you cannot create any for view can not create from	estrictions in tions in creating views. create an index" form of a key or a constraint (referential or oth m a table		Po

# □ 16. Multiple Choice: DB2 tablespace is a set of\_\_\_\_\_...

Question	DB2 tablespace is a set of	on disks that hold the data	a sets in which tables are actually stored.
Answer	🧭 volumes		
	sectors		
	clusters		
	tracks		
Active Goals			
Actions ID	Goal	Goal Set Name	Category
3 🖉 CO2	CO2	Course Goals	Course Objectives

Points: 2

Points: 2

## 17. Multiple Choice: What action DB2 takes when a program ...

Question	What action DB2 takes when a program abends?
Answer	S Auto Rollback
	Auto Commit
	Acquire
	Release

Active Goals

Actions ID

Goal

Goal Set Name

Category

	Actions ID	Goal	Goal Set Name	Category	
	3 O CO2	CO2	Course Goals	Course Objectives	
□ 1	8. Multiple Ch	oice: Which of the followi	ng DB2 objects al		Points: 2
	Question	Which of the following E certain portions of the c	DB2 objects allows multiple users to access data in a data?	table with each only being abl	e to access
	Answer	Aliases			
		🧭 views			
		indexes			
		mirrored tables			
	Active Goals				
	Agtions ID	Goal	Goal Set Name	Category	
	CO2	CO2	Course Goals	Course Objectives	
$\square$					
1	9. Multiple Ans	swer: Select all those are t	true for INDEXES		Points: 2
	Question	Select all those are true	e for INDEXES		
	Answer	Index creates by de	efault for primary key		
		There can be more	e than one columns where index can be apply		
		Index improves the	e searching speed		

Applying indexing for all column in a table is good idea

Active Go	oals			
Actions	ID	Goal	Goal Set Name	Category
0	CO2	CO2	Course Goals	Course Objectives

### 

## 20. Multiple Choice: "To execute a stored procedure, you n...

Questio	on	"To execute a stored procedure, you need	types of authorization"	
Answer		3		
		2		
		4		
		none of these		
Active G	oals			
Actions	ID	Goal	Goal Set Name	Category
	CO2	CO2	Course Goals	Course Objectives

#### 

# 21. Multiple Answer: Select all those are true for triggers

Points: 2

Question	Select all those are true for triggers
Answer	are those situations when a specific activity gets placed automatically without any manual interventions when specific criteria or group of criteria are met
	It can also be defined as a set of SQL statements gets executed when a certain event occurs in a DB2 table
	are used along with referential constraints and check constraints to enforce data integrity

can maintained the data integrity by preventing bad data getting into the database

Active Goals

Actions ID	Goal	Goal Set Name	Category	
CO2	CO2	Course Goals	Course Objectives	
22. Multiple Cho	ice: The Catalog table c	onsists of DB2 obj		24. Multiple Choice The worksta tion applica on uses the Question
23. True / False:	Circular logging is not t	he default I		
	0			

3	0
•	0

## Points: 2

Questio	n	The Catalog table consists of DB2 objects like_	(Select all suitabl	e)
Answer		Tables		
		vews		
		indexes		
		none of these		
Active G	oals			
Actions	ID	Goal	Goal Set Name	Category
	CO2	CO2	Course Goals	Course Objectives

## Points: 1

Questio	n	Circular logging is not the default logging strate	gy used for a database.	
Answer		True		
		False		
Active G	oals			
Actions	ID	Goal	Goal Set Name	Category
	CO2	CO2	Course Goals	Course Objectives

Answer				
	SQL CONNECT			
	SQL start			
	SQL create			
	none of these			
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
<ul><li>CO2</li></ul>	CO2	Course Goals	Course Objectives	
5. True / False: I	lost variables cannot be grou	up items		Points
Question		up items but they may be grouped together	in host structure. They can be Rena	amed or
Question	Redefined. State whether true	e or false?	in nost structure. They can be Rena	
Answer	🔮 True			
	False			
Active Goals				
Active Goals	Goal	Goal Set Name	Category	
		Goal Set Name Course Goals	Category Course Objectives	
Agtions ID	Goal			
CO3	Goal CO3	Course Goals		Point
CO3	Goal	Course Goals		Points
CO3	Goal CO3 ice:is an applic	Course Goals	Course Objectives	
CO3 CO3	Goal CO3 ice:is an applicatio	Course Goals	Course Objectives	

bind package

Active Goals Actions ID	Goal	Goal Set Name	Category	
© © CO3	CO3	Course Goals	Course Objectives	
7. Multiple Choic	e: Dynamic statements are c	reated and pr		Poir
Question	Dynamic statements are create	ed and prepared at		
Answer	precompile time			
	runtime			
	bind time			
	none of these			
Active Goals				
CO3	Goal CO3	Goal Set Name Course Goals	Category Course Objectives	
		Course Goals	Course Objectives	
8. Multiple Choic	e: EXECUTE IMMEDIATE is a	atype o		Poir
Question	EXECUTE IMMEDIATE is a	type of SQL		
Answer	👩 Dynamic SQL			
	DCL			

DDL

Actions		Goal	Goal Set Name	Category	
0	CO3	CO3	Course Goals	Course Objectives	
Multip	ole Choic	e: You can use	when you d		Poir
Questio	'n	You can use before you run it.	when you do not know the content of an S	QL statement when you write a progra	m or
Answer		🥝 dynamic SQL			
		static SQL			
		hybrid SQL			
		none of these			
Active Go	oals ID	Goal	Goal Set Name	Category	
	CO3	CO3	Course Goals	Course Objectives	
True /	False: D	ynamic SQL statements	are constructe		Poi
Questio	n	Dynamic SQL statement	s are constructed and prepared at runtime.		
Answer		S True False			

Active Goals				
Actions	ID	Goal	Goal Set Name	Category
	CO3	CO3	Course Goals	Course Objectives

Question	The SQL Statements inside the host p	program perform the following.		
Answer	Declaring table and view definition	าร		
	"Accessing data with host variable	es, variable arrays, and structures"		
	Retrieving a set of rows Checking the execution of SQL statements Declaring table and view definitions			
	none of these			
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
© Ø CO3	CO3	Course Goals	Course Objectives	
	CO3 ce: Host variable should be defined Host variable should be defined in the	in th		Ро
. Multiple Choic	e: Host variable should be defined	in th		Po
• Multiple Choic Question	e: Host variable should be defined	in th		Po
• Multiple Choic Question	<b>:e: Host variable should be defined</b> Host variable should be defined in the DATA DIVISION	in th		Po
• Multiple Choic Question	<b>EE: Host variable should be defined</b> Host variable should be defined in the DATA DIVISION environment division	in th		Po
• Multiple Choic Question	E: Host variable should be defined Host variable should be defined in the DATA DIVISION environment division procedure division	in th		Po

				Ū
Question		host program can read records from it		3
Answer	randomly			
	sequentially			
	As per requirement			
	none of these			
Active Goals				
Actions ID	Goal			
		Goal Set Name	Category	
CO3	CO3	Course Goals	Category Course Objectives	
Multiple Choic	CO3	Course Goals at are tr		
• Multiple Choic Question	CO3 ce: Select all the statements the Select all the statements that an	Course Goals at are tr	Course Objectives	
Multiple Choid	CO3 <b>ce: Select all the statements the</b> Select all the statements that an A Cursor is opened and pop	Course Goals at are tr re true for cursor	Course Objectives	
• Multiple Choic Question	CO3 <b>ce: Select all the statements that</b> Select all the statements that an A Cursor is opened and pop "After data manipulation, we	Course Goals at are tr re true for cursor pulated by executing the SQL statement	Course Objectives	
3 Ø CO3	CO3 <b>ce: Select all the statements that</b> Select all the statements that an A Cursor is opened and pop "After data manipulation, we	Course Goals at are tr re true for cursor pulated by executing the SQL statement e should close the cursor explicitly"	Course Objectives	
• Multiple Choic Question	CO3 <b>ce: Select all the statements that</b> Select all the statements that an A Cursor is opened and pop "After data manipulation, we A cursor is declared by defi	Course Goals at are tr re true for cursor pulated by executing the SQL statement e should close the cursor explicitly"	Course Objectives	

Points: 2

Points: 2

Question	provide a way for your prograr individually.	n to select multiple rows of data from the c	database and then process each r	ow
Answer	PL/SQL Trigger			
	PL/SQL Cursors			
	PL/SQL Select			
	PL/SQL Process			
Active Goals Actions ID		Goal Set Name	Category	
🙆 🖉 CC	D3 CO3	Course Goals	Course Objectives	
				Deint
6. True / Fa	Ise: Archive log data sets dont crea	ated au		Point
6. True / Fa	_	ated au ted automatically by DB2 when an active	log is filled.	Point
	_		log is filled.	Point
Question	Archive log data sets dont crea		log is filled.	Point
Question	Archive log data sets dont crea True False		log is filled.	Point
Question Answer	Archive log data sets dont crea		log is filled. Category	Point
Question Answer Active Goals	Archive log data sets dont crea True False Goal	ted automatically by DB2 when an active		Point
Question Answer Active Goals	Archive log data sets dont crea True False Goal	ted automatically by DB2 when an active Goal Set Name	Category	Point
Question Answer Active Goals	Archive log data sets dont crea True False Goal	ted automatically by DB2 when an active Goal Set Name Course Goals	Category	Points
Question Answer Active Goals	Archive log data sets dont creation of the False Goal CO3	ted automatically by DB2 when an active Goal Set Name Course Goals a	Category	
Question Answer Active Goals Active Goals ID CC	Archive log data sets dont creat True False Goal D3 CO3 Choice: IBM offers RACF as such	ted automatically by DB2 when an active Goal Set Name Course Goals a	Category	

Intigrity

Active Goals Actions ID	Goal	Goal Set Name	Category
3 🖉 CO4	CO4	Course Goals	Course Objectives
8. Multiple Choic	e: "During compilation of a	n SQL stateme	Po
Question	"During compilation of an SQL the request."	statement, the SQLcalculates	the execution cost of various ways of fulfilli
Answer	optimizer		
	Initiator		
	creator		
	none of these		
Active Goals	Goal	Goal Set Name	Category
CO4	CO4	Course Goals	Course Objectives
9. Multiple Choic	ce:is a copy for t	he data page	Po
Question	is a copy for the c	lata pages that have been modified since th	he last use of the COPY utility and system
Answer	A full image copy		

partial image copy

Active Goa	als				
Actions	ID	Goal	Goal Set Name	Category	
0	CO4	CO4	Course Goals	Course Objectives	
). True / I	False: "A	An image copy backup is ma	ade at the		Poin
Question		"An image copy backup is ma	de at the database, tablespace and table le	evel."	
Answer		🍼 True			
		False			
Active Goa	als				
Actions	ID	Goal	Goal Set Name	Category	
				0,1	
	CO4	CO4	Course Goals	Course Objectives	
	co4 le Answe	er: Database failures occur		Course Objectives	Poir
. Multipl	co4 le Answe	er: Database failures occur	when either o a either of the below-mentioned ones happe	Course Objectives	Poir
. Multipl	co4 le Answe	er: Database failures occur Database failures occur wher When wrong input was gi	when either o a either of the below-mentioned ones happe	Course Objectives	Poir
. Multipl	co4 le Answe	er: Database failures occur Database failures occur wher When wrong input was gi When a wrong order was	when either o a either of the below-mentioned ones happe fiven to the process	Course Objectives	Poir
. Multipl	co4 le Answe	er: Database failures occur Database failures occur when When wrong input was gi When a wrong order was Programs or scripts are s	when either o a either of the below-mentioned ones happe eiven to the process followed by the Administrators.	Course Objectives	Poir
. Multipl	co4 le Answe	er: Database failures occur Database failures occur when When wrong input was gi When a wrong order was Programs or scripts are s	when either o a either of the below-mentioned ones happe eiven to the process followed by the Administrators.	Course Objectives	Poin

# □ 42. Multiple Choice: "To manage virtual memory, the operat...

Question         "To manage virtual memory, the operating system uses a large pool of memory, called, to back up storage"					leai
Answer		Real memory			
		virtual storage			
		central memory			
		none of these			
Active Go		0	Oct Net Net Net Net Net Net Net Net Net Ne	Category	
Actions	U	Goal	Goal Set Name	Catedory	
		CO4		Course Objectives	Poir
B. True /	False: Re	eal storage can not be addre Real storage can not be addre	ssed.		Poir
3. True /	False: Re	eal storage can not be addre Real storage can not be addres True	ssed.		Poir
B. True /	False: Re	eal storage can not be addre Real storage can not be addre	ssed.		Poir
B. True / Questio Answer Active Go	False: Re n	eal storage can not be addre Real storage can not be addres True	ssed.	Course Objectives	Poir
B. True / Questio Answer Active Go	False: Re n	eal storage can not be addre Real storage can not be addre True Salse	<b>ssed.</b> ssed.	Course Objectives	
B. True / Questio Answer	False: Re	eal storage can not be addre Real storage can not be addre True Salse	<b>ssed.</b> ssed.		F
B. True / Questio Answer Active Go	False: Re n Dals ID CO4	eal storage can not be addre Real storage can not be addre True Salse Goal	ssed. Goal Set Name Course Goals	Course Objectives	Po

Answer	index space
	buffer pools

	table space			
	none of these			
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
3 Ø CO4	CO4	Course Goals	Course Objectives	

## 45. True / False: The best way to minimize the cost of ...

Questio	n	The best way to minimize the cost of I/O is to use very small buffer pools.				
Answer		True				
		🤡 False				
Active G	oals					
Actions	ID	Goal	Goal Set Name	Category		
	CO4	CO4	Course Goals	Course Objectives		

### 46. True / False: DB2 can not only read data in the bac...

Questio	n	DB2 can not only read data in the background but also write data in the background.				
Answer		🔮 True				
		False				
Active Go	oals					
Actions	ID	Goal	Goal Set Name	Category		
	CO4	CO4	Course Goals	Course Objectives		

47. Multiple Choice: The LBAC system creating security lab...

Points: 1

Points: 1

Question	The LBAC system creating security label components is configured by the	

Answer	Operator			
	administrator			
	Application programmer			
	none of these			
Active Goals Actions ID	Goal	Goal Set Name	Category	
3 O CO4	CO4	Course Goals	Course Objectives	
8. Multiple Choice	e: "To trigger off and activate		column to act as the ."	Point
		<b>LBAC, it</b> C, it is required to add a specially named	column to act as the"	Point
	"To trigger off and activate LBAC security label.		column to act as the"	Point
Question	"To trigger off and activate LBAC		column to act as the"	Point
Question	"To trigger off and activate LBAC security label.		column to act as the"	Point
Question	"To trigger off and activate LBAC security label. Row label		column to act as the"	Point
Question	"To trigger off and activate LBAC security label. Row label column lable		column to act as the"	Point

Question	DB2 online utilities can run as	(select all that match)	
Answer	stored procedures		

	and they require DB2 to I	be running		
	none of these			
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
🙆 🖉 CO5	CO5	Course Goals	Course Objectives	
				Po
. True / Faise: If	you do not have much JCL	. Knowledge		
Question	If you do not have much JCL online utilities	knowledge, using the DB2 Utilities panel is	probably the best way to execute the	he DB2
Answer	🧭 True			
	False			
	1 4100			
Active Goals				
Active Goals	Goal	Goal Set Name	Category	
		Goal Set Name Course Goals	<b>Category</b> Course Objectives	
Agetions ID	Goal			
CO5	Goal	Course Goals		Pc
CO5	Goal CO5	Course Goals	Course Objectives	
. Multiple Choic	Goal CO5	Course Goals	Course Objectives	Po s to use

COBOL

none of these

Active Goals				
Actions ID	Goal	Goal Set Name	Category	
3 Ø CO5	CO5	Course Goals	Course Objectives	

# 52. Multiple Choice: DBA use the LOAD and UNLOAD utilities...

Questic	on	DBA use the LOAD and UNLOAD utilities that	come along with the	
Answer		JCL		
		DBMS.		
		REXX		
		none of these		
Active G	oals			
Actions	ID	Goal	Goal Set Name	Category
	CO5	CO5	Course Goals	Course Objectives

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## 53. Multiple Choice: "reclaims fragmented space, and optim...

_				
- P	οi	nt	S	

Question	"reclaims fragmented space, and optimizes in the table space can be achieved by"
Answer	DB2 REORG on Non-LOB
	DB2 REORG on Index
	DB2 REORG on LOB Table Space

Points: 2

none of these

Active Goals

		oal	Goal Set Name	Category	
	CO5 C0	O5	Course Goals	Course Objectives	
 (					$\overline{}$
	54. Multiple Choice: "_	utility scans throug	h	56. Mult	tipl
	. –			Cho The	•
				DBA run	As
				Tan	
					I
					I
		DATA can delete invalid rows an			
	JJ. HUE/ FAISE: UHEUK	שלוה למוו מפופופ ווועמוום rows an			I
	-				I
	•	•			I
					I
					I
					I
				 	$\overline{}$
	LJ				

<b>3</b>	3	0
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Points: 1

Question		"	_utility scans through the table space, partition	ns and indexes to c	collect characteristics information
		about them"			
Answer		RUNSTATS			
		REORG			
		MANAGE			
		none of these			
Active Goals	S				
Actions ID	)	Goal	Goal Set Name		Category
C	O5	CO5	Course Goals		Course Objectives

### Points: 1

Questio	n	CHECK DATA can delete invalid rows and copy	them to an exception table.	
Answer		True		
		False		
Active Go	oals			
Actions	ID	Goal	Goal Set Name	Category
	CO5	CO5	Course Goals	Course Objectives

Points: 1

Question	The DBA s run the	utility to force the DBMS to restructure the d	atabase object
Answer	restructure		
	RERG		
	reorganization		
	none of these		
Active Goals			
Actions ID	Goal	Goal Set Name	Category
🙆 🖉 CO5	CO5	Course Goals	Course Objectives

57. Multiple Choice:	utility specific purpose	Points:	1
Question	utility specific purpose is to improve access performance and to reclaim fragmented space.		]
Answer	REORG		
	LOAD		

Actions ID	Goal	Goal Set Name	Category	
Active Goals				
	none of these			
	FRGMT			
	LOAD			

CO5

CO5

Course Goals

Course Objectives

	Question	With the UNLOAD utility you can	.(select all that match)	
	Answer	Limit the number of unloaded rows to	a maximum	
$\square$				
$\cup$				

	Strip or truncate certain field	ds		
	Unload LOB and XML data			
	all of the above			
Active Goals				
Actions ID	Goal	Goal Set Name	Category	
3 🖉 CO5	CO5	Course Goals	Course Objectives	
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. Multiple Choic	ce: "Reorganize a database ob	oject typical		Points
-		bject typical	d, optimized, and then	
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Question	"Reorganize a database object t		d, optimized, and then	
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Question	"Reorganize a database object t reloaded unload		d, optimized, and then	
Question Answer Active Goals	"Reorganize a database object t reloaded unload load			
Question Answer	"Reorganize a database object t reloaded unload load		d, optimized, and then	
Question Answer Active Goals	"Reorganize a database object t reloaded unload load none of these	typically requires the data to be unloaded		

Question	Developing a program to read and INSERT data is more efficient option than LOAD utility when initially populating your DB2 tables.
Answer	True
	S False

Agtions	ID	Goal		Goal Set Name	Category	
	CO5	CO5		Course Goals	Course Objectives	
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Select: A	N <u>one</u> Se	ect by Type: -	Question Type -			
	nd Regrade	Points	Update and Regrade	Hide Question Details		

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