	Answer	
CS403 Final Term Papers	by Wagar (File 6)	
	J H H H H H H H H H H	
Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		<u>اط -</u>
	I 🗟 ⁄ X 🖓 Live Search	2
orites 🙀 🔊 Suggested Sites 🔹 🔊 Web Silce Gallery 🔹		
Examination Ø VU Examination System (× O3 Database Management Systems	A + S - ⊂ m + Page + S BC110401325	
stion No : 2 of 52		
which of the following situations, Clustering is suitable:		
wer (Please select your correct option)		
Frequently up dating		*
Relatively static	Correct Answer solved by hadi email: usmanraj2@@gmail.com Cell: 03228043306	*
Frequently deletion		×
Relatively dynamic		×
art Time: 9:33 PM 20:00 (P) **	BY WAQAR SID	DHU
xamination System (CLEEN) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer	💽 🧑 😽 🗶 🖓 Live Search	: ا م
Ktp://locahost/vutes/client/Instructions.aspx	Live Search	
P http://locafhost/vutes/client/Instructions.aspx dt Yew Favorites Tools Help orites P Suggested Sites • P Web Site Gallery •		<i>.</i> ۹
	■ 日 分 × D Live Search	iafety + Tgols + 🔞 +
		iafety + Tgols + 🔞 +
		iafety + Tgols + 🔞 +
		iafety + Tgols + 🔞 +
Inttp://locathost/vutes/clent/Instructions.aspx dt Yew get Suggested Sites • @ Web Sice Galery • @Examination @ VU Examination System (x 03 Database Management Systems stion No : 3 of 52 tical partitioning is done on the basis of		iafety + Tgols + 🔞 +
Inttp://locathost/vutes/clent/Instructions.aspx dt Yew get Suggested Sites • @ Web Sice Galery • @Examination @ VU Examination System (x 03 Database Management Systems stion No : 3 of 52 tical partitioning is done on the basis of		iafety + Tgols + 🔞 +
	Correct Answer solved by hadi email: usmarrij20@gaal.com	iafety + Tgols + 🔞 +
Image: Second	Correct Answer solved by hadi email: usmarrij20@gaal.com	iafety + Tgols + 🔞 +
	Correct Answer solved by hadi email: usmarrij20@gaal.com	iafety + Tgols + 🔞 +

VU Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Exp	olorer	- 8
E http://localhost/vutes/client/Instructions.aspx	🗾 🗟 🍫 🗶 🔎 Live Search	٩
ie <u>E</u> dit <u>V</u> iew F <u>a</u> vorites <u>I</u> ools <u>H</u> elp		
Favorites 🙀 🙋 Suggested Sites 👻 🖉 Web Slice Gallery 🔹		
🗄 🔹 🍘 Examination 🦉 VU Examination System (🗙	🚹 🕶 🗔 👻 📼 👼 🕶 Bage + Safety + 1	
CS403 Database Management Systems	BC110401325 (RIZWA	AN ALI)
Question No : 4 of 52	Marks: 1 (Budgeted Time 1 Min)	
SQL is an standard computer language	<u>*</u>	•
Answer (Please select your correct option)		
C ANSI	Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	A F
C General		
C Cold fusion		
C Interactive		
Start Time: 9 33 PM 120:00 er.sspx	MADE BY WAQAR SIDD	
VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Exp	Noter	ہ _
le Edit View Favorites Tools Help		
Favorites 🙀 🖉 Suggested Sites 🔹 🖉 Web Slice Gallery 🔹		
👻 🏈 Examination 🦉 VU Examination System (🗙	🏠 + 🔂 - 🖻 🖷 + Page + Safety + 1	Tools + 👔
CS403 Database Management Systems	BC110401325 (RIZWA	
Question No : 5 of 52	Marks: 1 (Budgeted Time 1 Min) 🛛 🗐	
Which of the following statements creates a database named COMPANY.	<u>م</u> ب	•
Answer (Please select your correct option)		
C CREATE DATABASE COMPANY	Correct Answer solved by hadi email: usmanraj20@gmail.com Cell : 03228043306	4
CREATE DB company		*
c ADD DATABASE copmany		4
C CREATE company DATABASE		×
Start Time: 9:33 PM	MADE BY WAQAR SIDD	00

J Examination System (CLIENT)			10	
Attp://localhost/vutes			P Live Search	
Edit View Favorites Tools				
avorites 🛛 🚖 🔊 Suggested Sites				
Examination	🖉 VU Examination System (🗙) • 🖾 - 🖃 🖶 • Page • Safe	
403 Database Manageme	nt Systems		BC110401325 (F	IZWAN ALI
uestion No : 6 of 52		Marks: 1	1 (Budgeted Time 1 Min) 🛛 📃	
is used to	access and manipulate data.			•
		which enables users to access and manipulate data	¥	
nswer (Please select your co	orrect option)			
				4
C			Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	4
DCL				*
ERD				*
		MADE OV WAR	AD CIN	NI
aspx	VUTES 6.5 :: Fall 2012 (FinalTerm): /clent/Instructions.aspx	- Windows Internet Explorer		_
aspx Examination System (ELIENT)	/client/Instructions.aspx	- Windows Internet Explorer		_
ASPX U Examination System (CLIENT) C C R AND A CLIENT C C C R AND A CLIENT C C C R AND A CLIENT C C C C C C C C C C C C C C C C C C C	/client/Instructions.aspx Help	- Windows Internet Explorer		_
Aspx Aspx Esamination System (CLIENT) Control Content Edit Yew Favorites Iools avorites Res Suggested Stees	/client/Instructions.aspx Help	- Windows Internet Explorer		
Approx Constraints and the system (CLIENT) System (CLIENT) Constraints System (CLIENT) Constraints (CLIENT)	/client/Instructions.aspx Help Elp Web Slice Gallery • GVUE xamination System (×	- Windows Internet Explorer	P Live Search	ty + Tgols +
Aspx JExamination System (CLIENT) Comparison (CLI	/client/Instructions.aspx Help Elp Web Slice Gallery • GVUE xamination System (×	- Windows Internet Explorer	IVe Search → Safe	Luky + Tgols +
Approximation System (CLIENT) System (CLIENT) Comparison of the system (CLIENT) Comparison of the system (CLIENT) Comparison of the system of the system Comparison of the system o	/clent/Instructions.aspx Heb	- Windows Internet Explorer	D Live Search → (2) →	L ty + Tgols + RIZWAN ALI
Examination System (LLENT) → Paramination System (LLENT) → Paramination System (LLENT) → Paramination + Paramination	/clent/Instructions.aspx Help Dely Veb Sites Gallery * Dely UE xamination System (x nt Systems ue about relational tables?	- Windows Internet Explorer	D Live Search → (2) →	Luky + Tgols +
EQU:00 Examination System (CLIENT) Examination System (CLIENT) Examination System (CLIENT) Examination Examina	/client/Instructions.aspx Help	- Windows Internet Explorer	D Live Search → (2) →	Luky + Tgols +
20:00 (F) spx Examination System (CLIENT) (Interpretation Syste	/client/Instructions.aspx Heb WU Examination System (× MVU Examination System (× ue about relational tables? Ue about relational tables?	- Windows Internet Explorer	P Live Search V Search Live Search C Searc	ty - Tgols - IZWAN ALI
EQU:00 For a space of the following is not tr Each column must have a	/clent/Instructions.aspx Help Web Sike Galery * Web Sike Galery *	- Windows Internet Explorer	P Live Search V Search Live Search C Searc	ty - Tgols -
	/client/Instructions.aspx Help WU Examination System (X WU Examination System (X Use about relational tables? Correct option) of the same type. Cords uniquely. Unique name.	- Windows Internet Explorer	P Live Search V Search Live Search C Searc	ty • Tgols •

VU Examination System (ELIENT) VUTE5 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explore		_1
	💌 🗟 😽 🗙 🔎 Live Search	1
e Edit <u>Vi</u> ew Favorites <u>T</u> ools <u>H</u> elp		
Favorites 🙀 🔊 Suggested Sites 🔹 🔊 Web Slice Gallery 🔹		
▼ @Examination @VU Examination System (¥	🏠 🔹 🗟 👻 Bage + Safe	
S403 Database Management Systems	BC110401325 (i	
Question No : 8 of 52	Marks: 1 (Budgeted Time 1 Min)	
ff D> E and E> F then D> F. This inference rule is called as	×	•
Inswer (Please select your correct option)	ok Additivity or Union:	
C Transitivity		<u> (</u>)
Additive	Correct Answer solved by hadi email : usmamraj20@gmail.co Cell : 03228043306	m •
C Projectivity		K.
C Augmentation		A P
Start Time: 9 33 PM 20:00 (7) aspx	MADE BY WAQAR SID	
U Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explore		<u></u>
P http://localhost/vutes/client/Instructions.aspx	🗶 🖄 🆅 🗙 🖓 Live Search	
Edit View Favorites Tools Help		
avanties 📩 🖓 Supported Stor - 🍘 Web Stor College -		
	line → □ i i i i i i i i i i i i i i i i i i	ety + Tools + (
VU Examination System (🗙	ີພູ• ဩ - ⊡ ∰ - Egge - Safe BC110401325.0	
avorites 🙀 😰 Suggested Sites 🔹 👻 Web Sites Gallery 🔹	BC110401325 (i	RIZWAN ALI)
	BC110401325 (i	RIZWAN ALI)
ØExamination ØUExamination System (x 403 Database Management Systems section No : 9 of 52 Which of the following SQL Function does not use input parameter?	BC110401325 (i	
ØExamination ØU Examination System (x 403 Database Management Systems section No : 9 of 52 7hich of the following SQL Function does not use input parameter? swer (Please select your correct option) LOWER	BC110401325 (i	RIZWAN ALI
VUExamination Ø VUExamination System (x 403 Database Management Systems estion No : 9 of 52 Auch of the following SQL Function does not use input parameter? swer (Please select your correct option) LOWER UPPER	BC110401325 (i	
C C	BC110401325 (i	
	BC110401325 (Marks: 1 (Budgeted Time 1 Min)	

		💌 🗟 😽 🗙 👂 Live Search	
	a ra-rashiv		
Edit <u>Vi</u> ew F <u>a</u> vorites <u>T</u> ools <u>H</u> elp			
rontes 🙀 🙆 Suggested Sites 🔹 🖉 Web Sli			
	nination System (🗙	🐴 • 🗔 - 🗉 🖷 • Page • Safet	
O3 Database Management Systems estion No : 10 of 52		BC110401325 (R Marks: 1 (Budgeted Time 1 Min)	-
		warks: 1 (budgeted Time Timin)	
elect * from STUDENT, DEPARTMEN			•
wer (Please select your correct option)		
Cartesian Join	e	lot Correct Answer solved by hadi email: usmanruj20@gmail.com Cell: 03228043306	n
Inner Join			<u>.</u>
Outer Join			1
Full Outer Join			2
tart Time: 9:33 PM 20:00 P	Fall 2012 (FinalTerm)::: - Windows Internet Explo	MADE BY WAQAR SID	DH
~		🗾 🗟 🏘 🗙 🔎 Live Search	
🔾 🗢 🙋 http://localhost/vutes/client/Instructio	a na campion		
<mark>⊘ ▼ @</mark> http://localhost/vutes/client/Instructic Edit <u>V</u> iew Favorites <u>T</u> ools <u>H</u> elp	e no seren e e e e e e e e e e e e e e e e e e		
Edit View Favorites Tools Help	ce Gallery 🔻		ty • Tools •
Edit <u>Vi</u> ew F <u>a</u> vorites Iools <u>Help</u> rorites 2 2 Suggested Sites • 2 Web Si	ce Gallery 🔻		
Edit View Favorites Iools Help orites 😪 2 Suggested Sites • 2 Web Sil 2 Examination	ce Gallery 🔻	🏠 • 🔂 v 📼 🎰 • Bage • Şafet	IZWAN AL
Edt Yew Favorites Tools Help orites % @ Suggested Sites @ Web Sile @ Examination @ YU Exam Web Sile O3 Database Management Systems	ce Gallery • nination System (🗙		IZWAN AL
Wew Fayorites Loois Help contes Suggested Sites If Meb Site Web Site Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Image: Suggested Sites Suggested Sites Image: Suggested Sites	ce Gallery • nination System (x		
Let Fayorities Loois Help cortes Suggested Sites • IVeb Site Image: Examination Image: Image	ce Gallery • nination System (x		IZWAN AL
Wew Fayorites Look Help ontes Suggested Stes • @ Web Si Examination @ UExam 03 Database Management Systems estion No : 11 of 52 hich of the following is not a DDL Comm wer (Please select your correct option Create table	ce Gallery • nination System (x		
Character Suggested Sites • @ Web Site Examination @ VE Examination IO3 Database Management Systems Web Sites • @	ce Gallery • nination System (x		
Edt Yew Fayorites Look Help orites Image: Suggested Sites • Image: Web Site Image: Web Site Image: Web Site IO3 Database Management Systems IO3 Database Management Systems station No : 11 of 52 hich of the following is not a DDL Comm Wer (Please select your correct option Create table Alter table Insert into	ce Gallery • nination System (x	Correct Asswer solved by hadi email : ummarrj202gmail.com	

VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer	
🕥 💌 🖻 http://localhost/vutes/client/Instructions.aspx	🗾 🗟 😽 🗙 🔎 Live Search
Edit View Favorites Tools Help	
Favorites 🙀 🙋 Suggested Sites 🔹 🙋 Web Site Gallery 🔹	
▼ 🏀 Examination 🖉 VU Examination System (🗙	🏠 + 🔂 - 📑 🖶 - Page - Safety + Tools -
S403 Database Management Systems	BC110401325 (RIZWAN AL
luestion No : 12 of 52	Marks: 1 (Budgeted Time 1 Min)
Which of the following stores the Textual Data?	
inswer (Please select your correct option)	
C Tinyint	<u>*</u>
c Smallint	
c Biggint	-
C Varchar	Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306
Start Time: 9:33 PM 120:00 r.89X Ut Kamination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer	BY WAQAR SIDDH
P http://locahost/vutes/clent/instructions.aspx	- P Live Search
Edit View Favorites Tools Help	
Favorites 🔹 😰 Suggested Sites 🔹 🖉 Web Slice Gallery 🔹	
▼ ØExamination ØVExamination System (★	🐴 + 🗔 - 🖃 🖶 + Bage + Safety + Tools -
	BC110401325 (RIZWAN AL
S403 Database Management Systems	BC110401325 (RIZWAN AL Marks: 1 (Budgeted Time 1 Min)
S403 Database Management Systems uestion No : 13 of 52	the first particular of the linear state of th
5403 Database Management Systems nuestion No : 13 of 52 Which of the following is the correct syntax for SELECT statement?	the first particular of the linear state of th
S403 Database Management Systems uestion No : 13 of 52 Which of the following is the correct syntax for SELECT statement? nswer (Please select your correct option) SELECT column_name(s) FROM table_name	the first particular of the linear state of th
S403 Database Management Systems uestion No : 13 of 52 Which of the following is the correct syntax for SELECT statement? nswer (Please select your correct option) C SELECT column_name(s) FROM table_name SELECT FROM table_name column_name(s)	Marks: 1 (Budgeted Time 1 Min)
S403 Database Management Systems Ruestion No : 13 of 52 Which of the following is the correct syntax for SELECT statement? Inswer (Please select your correct option) C SELECT column_name(s) FROM table_name	Marks: 1 (Budgeted Time 1 Min)
S403 Database Management Systems Question No : 13 of 52 Which of the following is the correct syntax for SELECT statement? Inswer (Please select your correct option) SELECT column_name(s) FROM table_name c SELECT FROM table_name column_name(s) FROM SELECT column_name(s) table_name	Marks: 1 (Budgeted Time 1 Min)

	Explorer	_
	🗾 🗟 🆘 🗙 🖓 Live Search	
Edit View Favorites Tools Help		
iavonites 🙀 🙆 Suggested Sites 🔹 🖉 Web Slice Gallery 👻		
Germaniation Germaniation System (×	🏠 + 🔂 - 🖻 🖶 + Page + Safety +	
403 Database Management Systems	BC110401325 (RIZW.	'AN ALI
estion No : 14 of 52	Marks: 1 (Budgeted Time 1 Min)	
lentify the command to remove a record from the table.	<u>~</u>	•
swer (Please select your correct option)		
DROP		4
	Correct Answer solved by hadi email : usmarrsj20@gmail.com Cell : 03228043306	-
INSERT		*
		+
UPDATE		*
DELETE		*
DELETE		
		*
tart Time: 9:33 PM		
20:00	MADE BY WAQAR SIDD	241
spx		
Examination System (CLIENT) VUTES 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet	Explorer	
	► B to Live Search	
Edit Yiew Favorites Iools Help		
Edit View Favorites Tools Help vorites 🙀 🖻 Suggested Sites • 🖻 Web Silce Gallery •	E B 🖘 🗶 D Live Search	
View Favorites Looks Help vortes	E B Serch	
Edt View Favorites Tools Help vortes 😪 Suggested Sites • @ Web Sites Gallery • @Examination @ VU Examination System (🗙 403 Database Management Systems	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	
Edt Yew Favorites Loois Help vortes Sig Suggested Stes E Web Silce Gallery • Image: Examination Image: With Examination System (x Image	E B Serch	
Edt Yew Favorites Loois Help vortes Sig Suggested Stes E Web Silce Gallery • Image: Examination Image: With Examination System (x Image	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	Tools +
Yew Favorites Tools Help vortes Suggested Sites Web Sites Gallery Web Sites	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	
Edit Yew Payorites Lools Help vorites Suggested Sites * Web Sites Gallery * Examination WU Examination System (x 403 Database Management Systems Work System (x 403 Database Management Systems wurk (Please select your correct option) Wer (Please select your correct option) Caraphical User Interface (GUI)	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	
Edt Yew Favorites Tools Help orites Suggested Stes Web Sites Gallery * Image: Examination Image: WU Examination System (x) IO3 Database Management Systems setion No : 15 of 52 hich of the following is not a type of user interface? Image: Web Contract option (Contract	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	
	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	Tgols + (AN AL
Exemination Constraints Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exemination Exem	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	Tgols + (AN AL
Edit Yew Favorites Loois Help rorites Suggested Stes • Web Sites Gallery • © Examination © VU Examination System (x 103 Database Management Systems setion No : 15 of 52 hich of the following is not a type of user interface? wer (Please select your correct option) Graphical User Interface (GUI) Forms Database Schema	∑ 😥 😽 🗙 🖓 Live Search ひ - □ 📾 - Bage - Safety - BC110401325 (RIZW.	
Edit Yew Favorites Loois Help contest Suggested Stest • • • Web Siles Galery • Image: Examination Image: WU Examination System (× Image: WU Examination System WU Examination System (× Image: WU Examination No : 15 of 52 hich of the following is not a type of user interface? Image: Wer (Please select your correct option) Graphical User Interface (GUI) Forms Database Schema.	Correct Assuer solved by hadi email : usmanral20@gmail.com	
403 Database Management Systems estion No : 15 of 52 Thich of the following is not a type of user interface? swer (Please select your correct option) Graphical User Interface (GUI) Forms Forms	Correct Assuer solved by hadi email : usmanral20@gmail.com	

xamination System (CLIENT) VUTES				2	
→ → http://localhost/vutes/client/Ii	nstructions.aspx		₹ 😽 😸 🔽	✓ Live Search	
Edit View Favorites Tools Help	und dies delless -				
ronites 🛛 🚖 🙋 Suggested Sites 🔹 🍘				5	- Tools
C Examination C Strength Stren	VU Examination System (X		Ú •	- 🔂 - 🖻 🖶 - Page - Safety - BC110401325 (RIZ	
estion No : 16 of 52			Marks: 1 /	(Budgeted Time 1 Min)	TAN AL
	1				
hich of the following is not correct .	aoout mput torms?			z	•
wer (Please select your correct	option)				_
Provide an easy, effective, efficie	ent way to enter data into a table				4
		a and c both chk this			
East and the second state of the second	n antaning the data is not for More-	at at a financial state			*
Especially useful when the perso	n entering the data is not familiar w	an me nner workings			
					*
Provide different controls to add	data into the tables				A
	2 W 2 2				*
One input forms can populate or	ne table at a time				-
					-
Manual Association (Control of Control of Co					
tart Time: 0:33 PM					
			DV W/ARK	D CINF	N T
tart Time: 9:33 PM 20:00		MADE	BYWAQA	R SIDE	H
20:00 m	5.5 :: Fall 2012 (FinalTerm):: - Wi		BYWAQA	R SIDE)H
20:00 m			BY WAQA		
20:00 m					
spx spx scanningtion System (CLIENT) VUTES (Scanningtion System (CLIENT) VUTES (Scanningtion System (CLIENT) (Scanningtion System (Sc	nstructions.aspx				
Santa Strand Str	nstructions.aspx: Web Silce Gallery • VU Examination System (🗙		₹ ≥ % × €	D Live Search	+ Tgols +
Santa State	nstructions.aspx: Web Silce Gallery • VU Examination System (🗙		کر بر او	D live Search • ∑	+ Tgols +
Santa Strand Str	nstructions.aspx: Web Silce Gallery • VU Examination System (🗙		کر بر او	D Live Search	+ Tgols +
20:00 Francisco States CLEAN VUTES Semination System (CLEAN) VUTES CLEAN CLEAN VUTES CLEAN States I cold the CLEAN States I cold the CLEAN States I cold the CLEAN States Management System CLEAN States I cold the Settion No : 17 of 52 	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms		∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	+ Tgols +
20:00 Free Select your correct	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	• Tgols •
20:00 Provide the select your correct Bandination System (LLEN) VUIES Comparison System (LLE	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	 Tgols - WAN AL
20:00 Francisco Sector (CLENT) VUTES semination system (CLENT) VUTES Commander Sector (CLENT) VUTES Francisco Sector S	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	+ Tgols +
20:00 Provide the select your correct to the select your correct your your your your your your your your	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	• Tgols •
20:00 Provide the select your correct Bandination System (LLEN) VUIES Comparison System (LLE	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ∑	• Tgols •
20:00 Francisco Sector (CLENT) VUTES semination system (CLENT) VUTES The Inter/locahost/wee/den/li Colores Sector Sector Sector Colores Sector Sector Colores Sector Sector Sector No : 17 of 52 	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	∑ ⊕ ∳ × , , , , , , , , , , , , , , , , , ,	D live Search • ⊠ - □	• Tgols •
20:00 Francisco Sector (CLENT) VUTES semination system (CLENT) VUTES The Inter/locahost/wee/den/li Colores Sector Sector Sector Colores Sector Sector Colores Sector Sector Sector No : 17 of 52 	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	▼ → × F Marks: 1 (r both.	Uve Search	• Tgols •
20:00 Francisco Sector CLEAN VUTES Secondaria CLEAN VUTES Comparison Sector CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES Sector CLEAN VUTES	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	✓ ♥ × Marks: 1 (r both.	Uve Search Control C	• Tgols •
20:00 Francisco Sector CLEAN VUTES Secondaria CLEAN VUTES Comparison Sector CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES Sector CLEAN VUTES	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	✓ ♥ × Marks: 1 (r both.		• Tgols •
20:00 Francisco Sector CLEAN VUTES Secondaria CLEAN VUTES Comparison Sector CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES Comparison CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES COMPACT Sector CLEAN VUTES Sector CLEAN VUTES	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	✓ ♥ × Marks: 1 (r both.		• Tgols •
20:00 Provide the select your correct of the select your correct.	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	dows Internet Explorer	✓ ♥ × Marks: 1 (r both.		• Tgols •
20:00 Provide select your correct of Button List box Text input Report Report	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	select one or more items; items can be text, graphics, o	✓ ♥ × Marks: 1 (r both.		• Tgols •
20:00 Provide the select your correct of the select your correct y	web Sike Gallery • Web Sike Gallery • VU Examination System (X terms	select one or more items; items can be text, graphics, o	✓ ♥ × Marks: 1 (r both.		• Tgols •

VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Exp	plorer	_ 8 >
🚱 😔 💌 😰 http://localhost/vutes/client/Instructions.aspx	Ive Search	ρ-
Eile Edit Yiew Favorites Iools Help		
🖕 Favorites 🛛 🤹 🔊 Suggested Sites 🔹 🖉 Web Slice Gallery 💌		
😌 🔻 🏈 Examination 🥔 VU Examination System (🗙	🏠 + 🖾 - 🖻 🖶 + Page + Safety + To	ols + 🔞 +
CS403 Database Management Systems	BC110401325 (RIZWA)	ALI)
Question No : 18 of 52	Marks: 1 (Budgeted Time 1 Min)	
The main memory of a computer system is also known as	×	
L Answer (Please select your correct option)		
C ROM	Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	
c RAM		
C PROM		4
C Hard disk		X
Start Time: 9:33 PM 119:00 aper.aspx Ø VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Exp	MADE BY WAQAR SIDD	HU
🗿 💿 💌 😰 http://localhost/vutes/client/Instructions.aspx	🗾 🗟 🖘 🗙 🔎 Live Search	P -
<u>File Edit View Favorites Iools H</u> elp		
🙀 Favorites 🛛 🍰 🙋 Suggested Sites 🔹 🙋 Web Slice Gallery 🔹		
🗄 🔹 🏀 Examination 🧭 VU Examination System (🗙	🐴 + 🗔 - 🗔 🖶 + Bage + Safety + Ts	COLUMN COLUMN
CS403 Database Management Systems	BC110401325 (RIZWAR	ALI)
Question No : 19 of 52 Which of the following is incorrect regarding Indexes?	Marks: 1 (Budgeted Time 1 Min) 🔤	
		•
Answer (Please select your correct option)		•
Answer (Please select your correct option) C It can not be created on composite attributes.	Correct Answer solved by hali email : usmanraj20@gmail.com Cell : 03228043306	
It can not be created on composite attributes.	Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	× ×
C It can not be created on composite attributes. Index can be defined even when there is no data in the table.	Correct Answer solved by hadi email: usmanra[20@gmail.com Cell:03228043306	
C It can not be created on composite attributes. C Index can be defined even when there is no data in the table. It support Range selections.	Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	× ×

YU Examination System (ELIENT) YUTE5 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		_ 8
📀 💌 🖉 http://locahost/vutes/client/Instructions.aspx	🗾 🗟 🍫 🗙 🔎 Live Search	٩
Edit View Favorites Iools Help		
Favorites 🙀 🙋 Suggested Sites 👻 🖉 Web Slice Gallery 👻		
▼ 🖉 Examination 🦉 VU Examination System (🗙	🏠 + 🗔 - 🖻 👼 - Bage -	Safety + Tools + 🔞
CS403 Database Management Systems		25 (RIZWAN ALI)
Question No : 20 of 52	Marks: 1 (Budgeted Time 1 Min)	
CLUSTERED Index is created automatically, when we create		× •
Answer (Please select your correct option)		
ERD		<u>_</u>
с		-
C Database	check must	*
Cross Reference Matrix		*
C Primary Key		A F
Start Time: 9.33 PM 119:00	MADE BY WAQAR SIL	IN
er.aspx	MADE DI MAQANDI	
r.aspx 70 Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		_ 8
r.aspx UE samination System (CLIENT) VUTES 5.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		_ 5
r.aspx UE samination System (CLIENT) VUTES 5.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer Image: The system of		_ 5
r.aspx UDExamination System (CLIENT) VUITES 6.5::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		ة <u>ا-</u> م
r.aspx UERamination System (ELIENT) VUITES 6. S::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer ©	 E F F C C	ة <u>ا-</u> م
er.aspx VUExamination System (CLIENT) VUTES 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer)	 E F F C C	E
er.aspx VUExamination System (CLIENT) VUTES 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer)		Safety + Tgols + ((RIZWAN ALI)
ar.aspx WD Examination System (CELENT) VUITES 6.5::::, Fall 2012 (FinalTerm)::: - Windows Internet Explorer		Safety + Tgols + ((RIZWAN ALI)
er.aspx UIDExamination System (CLIENT) VUIDES 6.5::::::, Fall 2012 (FinalTerm)::: = Windows Internet Explorer		Safety + Tgols + ((RIZWAN ALI)
ar.aspx UDExamination System (CLENT) VUIES 6.5::::, Fall 2012 (FinalTerm)::: - Windows Internet Explorer		Safety + Tgols + ((RIZWAN ALI)
er.aspx VD Examination System (CLIENT) VUITE 6.5.:::, Fall 2012 (FinalTerm)::: - Windows Internet Explorer		Safety + Tgols + @
er.aspx VD Examination System (CLTENT) VUTES 6.5:::: Fall 2012 (FindIferm)::: - Windows Internet Explorer Image: Supposed Stes Image: Supposed Stes		Safety + Tgols + @

VU Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		- 8
🕘 🗢 🖻 http://localhost/vutes/client/Instructions.aspx	🗾 🗟 😽 🗙 🔎 Live Search	2
Edit View Favorites Iools Help		
Favorites 🙀 💩 Suggested Sites 🔹 💩 Web Site Gallery 👻		
▼ ØExamination Ø VU Examination System (★	🏠 + 🖾 - 🖻 🖶 + Bage + Safety	🔹 Tools 🔹 🔞
S403 Database Management Systems	BC110401325 (RIZ	WAN ALI)
Question No : 22 of 52	Marks: 1 (Budgeted Time 1 Min) 🛛 🗐	
Which of the following SQL Command will DROP a view named "STUDENT"	*	•
Answer (Please select your correct option)	-	
DROP VIEW STUDENT	Course Lance and Ale half	4
	Correct Answer solved by hadi email: usmanraj20@gmail.com Cell : 03228043306	
C DROP FROM STUDENT VIEW		*
C DELETE STUDENT FROM VIEW		×
C DELETE ALL STUDENT VIEW		×
	DE BY WAQAR SIDI	Design of the second
YU Examination System (CLIENT) YUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		- 8
	► 🗟 🏘 🗙 🖓 Live Search	
Edit Yew Favorites Iools Help	I B 4 X P Live Search	
Edit View Favorites Iools Help Favorites 🙀 🖉 Supposted Sites * 🖉 Web Site Gallery *		٩
Edit View Favorites Tools Help Favorites Image: Suggested Sites * Image: Web Site Gallery * Image: Image: State Site Site Sites	🚵 • 🖾 - 🗆 📾 • Bage • Safety	 Tools + Q
e Edit View Favorites Tools Help Favorites 🙀 🖻 Supposted Stes • 🖻 Web Stice Gallery • Stevenination 🦉 VU Examination System (🗙 CS403 Database Management Systems	🚵 • 🖾 → 🗆 🖷 + Bage + Safety BC110401325 (R)Z	 Tools + Q
Edk Yew Favorites Tools Help Favorites Barbon For Web Slice Gallery • Image: Standard State in the Slice Gallery • Image: Standard State in the Slice Gallery • Image: Standard State in the Slice Gallery • Image: Sli	🚵 • 🖾 - 🗆 📾 • Bage • Safety	 Tools + (2)
Edk View Favorites Tools Help Forontes P Suggested Sites • P Web Site Gallery • P Standard Methods (x P Standard	🚵 • 🖾 → 🗆 🖷 + Bage + Safety BC110401325 (R)Z	 Tools + (2)
Edt Wew Favorites Tools Help Favorites Suggested Sites • P Web Site Galery • • @Examination @VU Examination System (x • @Examination System (x	🏠 • 🖾 → 🗆 🖷 + Bage + Safety BC110401325 (RIZ	 Tools + (2)
Edt Yew Favorites Tools Help Favorites Suggested Sites • P Web Site Galary • (*) Examination P Web Site Galary • (*) Examination P Web Site Galary • (*) Examination P Web Site Galary • (*) P Examination System (× (*) P Examination System (× (*) P P 2048tion No : 23 of 52 P Which of the following command shows all the columns from "PRODUCT-VIEW?" Answer (Please select your correct option) SELECT * FROM PRODUCT-VIEW	Correct Answer solved by hadi email: upmanrai20@rmail.com	V Tgols - () ZWAN ALI)
a Edt Yew Favorites Tools Help Favorites Image: Supported Sizes • Image: Web Size Galery • Image:	Correct Answer solved by hadi email: upmanrai20@rmail.com	Tgols - V
Edt Yew Payorites Tools Help Fevorites Image: Disposited Sizes • Image: Web Size Gallery • Image: Image: Payorites Image: Payorites Image: Image: Payorites Image: Payorites I	Correct Answer solved by hadi email: upmanrai20@rmail.com	Tools •
Edt Yew Fayortes Tools Help Favortes Supported Sizes • P Web Size Galery • Statustion ØVUExamination System (x C5403 Database Management Systems Question No : 23 of 52 Which of the following command shows all the columns from "FRODUCT-VIEW?" Answer (Please select your correct option) SELECT * FROM PRODUCT-VIEW c SELECT PRODUCT-VIEW c SHOW ALL PRODUCT-VIEW c PRODUCT-VIEW SELECT	Correct Answer solved by hadi email: upmanrai20@rmail.com	Tools •

🕥 🗢 🙋 http://localhost/vutes/	JTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer	✓ A × P Live Search	
Edit View Favorites Tools			
vorites 🛛 👍 🙋 Suggested Sites			
(Examination	🧭 VU Examination System (🗙	🟠 • 🗔 - 🖃 🚔 • Bage •	Safety + Tools +
103 Database Managemen	t Systems	BC11040132	25 (RIZWAN AL
estion No : 24 of 52		Marks: 1 (Budgeted Time 1 Min)	
must identify a rea	ord in the table, uniquely.		*
swer (Please select your co	rect option)		
Hash Algorithm			2
Key			1
SQL Statement			2
Index		Correct Answer solved by hadi email : usmanraj20@gmail.com Cell : 03228043306	2
tart Time: 9:33 PM 19:00	MA	DE BY WAQAR SI	DH
Examination System (CLIENT) V	JTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		1
🕥 🗢 🙋 http://localhost/vutes/	lient/Instructions.aspx	🔽 🗟 🔧 🗙 🔎 Live Search	
<u>Edit View Favorites Tools</u>	telp		
vorites 🙀 🖉 Suggested Sites	• 🙋 Web Slice Gallery 👻		
Examination	🧭 VU Examination System (🗙	🟠 + 🗔 - 🖃 🖶 + Bage +	Safety + Tools +
403 Database Managemen	t Systems	BC11040132	
estion No : 25 of 52		Marks: 1 (Budgeted Time 1 Min)	
o access a file ABC, sequentia	l file access involves too much as compared to direct file access.		*
wer (Please select your co	rect option)		
Time, Space and numb	er of files		2
	by concept	e	2
Number of Files			<u>*</u>
Space			
			4
Time			

VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		_ 5
Atp://locahost/vutes/client/Instructions.aspx	👤 🗟 🐓 🗙 🔎 Live Search	٩
Edit Yiew Favorites Iools Help		
Favorites 🙀 😰 Suggested Sites 🔹 🙋 Web Site Gallery 🔹		
▼ <i>Ø</i> Examination Ø VU Examination System (×	🟠 🕶 🗔 👻 🖻 🖶 Page 🗾 Safety 🕶 1	
S403 Database Management Systems	BC110401325 (RIZWA	AN ALI)
Question No : 26 of 52	Marks: 1 (Budgeted Time 1 Min)	
A file with records, with sequential access file, an average of key comparisons are necessary. ok Consider, for example, the case of simple line: 	ar search on a file with 1,000 records.	•
Answer (Please select your correct option)	· · ·	-
10000, 5500		-
		Ŧ
c 10000, 5000		4
c 10000,4500		*
c 10000,500		A F
119:00 (The second seco	E BY WAQAR SIDD	
Edit View Favorites Iools Help		
Favorites 🙀 😰 Suggested Sites 👻 Web Silce Gallery 👻	🏠 + 🔂 - 🖃 🏟 - Bage - Safety + 1	Tgols + (
Favorites 🙀 🖉 Suggested Sites 🔹 🖉 Web Site Gallery 🔹	🏠 + 🗔 - 二 👼 - 2age - Safety - 1 BC110401325 (RIZWA	
Favorites [®] e Suggested Sites • e Web Site Gallery • • @Examination [®] VUExamination System (x \$403 Database Management Systems		
Favorites Image: Supported Sites Image: Site Callery Image: Standard Sites Image: Site Callery Image: Site Callery Image: Site Callery Image: Site Cal	BC110401325 (RIZWA	
Favorites	BC110401325 (RIZWA	
Favorites Image: Image: Supported Steps • Image: Image	BC110401325 (RIZWA	

Examination System (CLIEN			
S ♥ 2 http://localhost/vu		🗴 🗟 🐓 🗶 🔎 Live Search	
Edit View Favorites Tool			
vorites 🛛 🛵 🙋 Suggested Si		h a al	Calabia Tal
Examination	🖉 YU Examination System (🗙	👌 • 🔂 - 🗉 🖶 • Bage •	
403 Database Managen estion No : 28 of 52	ient systems	BC1104013 Marks: 1 (Budgeted Time 1 Min)	25 (RIZWAN A
		Marks: 1 (budgeted Time 1 Min)	
hich of the following is	not the property of Transaction?		- -
wer (Please select your	correct option)		
Atomicity			2
Consistency			-
Redundancy ok a	atomicity, consistency, isolation, and durability	Correct Answer solved b emsil : usmanraj20@gm Cell : 03228043306	by hadi nail.com
Durability			2
19:00 (L)	1) VUTES 6.5 :: Fall 2012 (final Term):: - Windows Internet Explorer	BY WAQAR SI	DDH
tart Time: 9:33 PM 19:00 (1) spx Examination System (CLIEN (CLIEN) (CLIEN) (CLIEN)	T) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		DDH
19:00 (L) spx Examination System (CLIEN	1) YUTES 6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer tes/clent/Instructions.aspr		DDH
19:00 (1) spx Examination System (CLIEN © © (2) http://localhost/vu	1) YUTES 6.5 ::: Fall 2012 (FinalTerm):: - Windows Internet Explorer tes/dent/Instructions.esp: s _telp		DDH
19:00 (1) spx Examination System (CLIEN) • (2) http://localhost/vu Edit View Favorites Iool	1) YUTES 6.5 ::: Fall 2012 (FinalTerm):: - Windows Internet Explorer tes/dent/Instructions.esp: s _telp		<u> </u>
spx Examination System (CLIEN) P http://locahost/vu Edt yiew Favorites Image: Support of State image: Support of State Image: Support of	t) YUTES 6.5 ::: Fall 2012 (FinalTerm):: - Windows Internet Explorer tes/clent/Instructions.aspx tes/clent/Instructions.aspx tes/veb Web Silce Galary • Web Silce Galary • Web Silce Galary •	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	- Safety + Tgols 25 (RIZWAN A
19:00 The system (CLIEN spx Examination System (CLIEN) P P http://locahost/vu P P http://locahost/vu P P syorites Iook de Suggested S P Suggested S P Examination HO3 Database Managen estion No : 29 of 52	t) YUTES 6.5 ::: Fall 2012 (FinalTerm):: - Windows Internet Explorer tes/clent/Instructions.aspx tes/clent/Instructions.aspx tes/veb Web Silce Galary • Web Silce Galary • Web Silce Galary •	ע איז איז איז איז ער Search ער איז	- Safety + Tgols 25 (RIZWAN A
19:00 The system (CLIEN spx Examination System (CLIEN) P P http://locahost/vu P P http://locahost/vu P P syorites Iook de Suggested S P Suggested S P Examination HO3 Database Managen estion No : 29 of 52	1) VUTES 6.5 time. Fall 2012 (Final Term)tii - Windows Internet Explorer tes/clent/Instructions.aspr tes/clent/Instructions.as	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	Safety + Tgols 225 (RIZWAN A
19:00 The second	1) VUTES 6.5 time. Fall 2012 (Final Term)tii - Windows Internet Explorer tes/clent/Instructions.aspr tes/clent/Instructions.as	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	- Safety + Tgols 25 (RIZWAN A
19:00 The set of the s	1) VUTES 6.5 time. Fall 2012 (Final Term)tii - Windows Internet Explorer tes/clent/Instructions.aspr tes/clent/Instructions.as	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	Safety + Tgols 225 (RIZWAN A
19:00 (I) spx Examination System (CLIEN (I) (I) (Calhost/vu (I) (Calhost/	1) VUTES 6.5 time. Fall 2012 (Final Term)tii - Windows Internet Explorer tes/clent/Instructions.aspr tes/clent/Instructions.as	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	• Safety • Tools 325 (RIZWAN A
19:00 The set of the s	1) VUTES 6.5 time. Fall 2012 (Final Term)tii - Windows Internet Explorer tes/clent/Instructions.aspr tes/clent/Instructions.as	ע איז איז איז איז ער Seach איז איז איז איז איז איז איז איז איז איז	Safety + Tools S25 (RIZWAN A

xamination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Interne	▼ B 47 × P Uve Search	
Reining Anthenne	🔟 🖄 🎌 🗶 Live Search	
jdit Vjew Favorites Iools Help ontes 🍰 🖉 Suggested Sites ▼ 🍘 Web Silce Gallery ▼		
	N.S. T.A.	Colobu Toolo
Examination ØU Examination System (x	A = □ → □ → □ → □ Best 10.0002 Control = 0.0002 Con	25 (RIZWAN A
O3 Database Management Systems stion No : 30 of 52	Marks: 1 (Budgeted Time 1 Min)	
	marks, i (Badgetea inne i min)	
is used to detect the dead lock.		•
wer (Please select your correct option)		
Wait-for graph		-
ok 50% bcz wo jo lock ka g	graph bha ha shaid wo ha	
Cross Reference Matrix		2
Inner Join		
Inner som		
Clustered Index		
art Time: 9:33 PM	MADE BY WAQAR SI	
19:00 m		
px		1000
	t Explorer	
xamination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Interne		
xamination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Interne	t Explorer	
amination System (CLIFNT) VUTES 6.5 ;;, Fall 2012 (final Term);::: - Windows Interne V [2] http://locahost/wtes/clent/Instructions.aspx dt Yiew Fgyorites Iools Help	t Explorer	
Aminination System (CLIENT) VUIES 6.5 ;;, Fall 2012 (final Term);;; - Windows Interne	I Explorer	• Safety • Tools •
Aminiation System (LLIENT) VUIES 6.5 :: Fall 2012 (final Term):: - Windows Interne	I Explorer ▼ 20 10 X P Live Search	- Safety + Tgols 25 (RIZWAN A
Asamination System (LLIENT) VUTES 6.5 : Fall 2012 (final Term):: - Windows Interne	I Explorer	- Safety + Tools - 25 (RIZWAN A
Asamination System (LLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):::= Windows Interne	د Explorer کا به بر کا بند Search کا بر کا بر کا بند Search BC1104013 Marks: 1 (Budgeted Time 1 Min)	- Safety + Tools - 25 (RIZWAN A
Asamination System (LLIENT) VUITES 6.5 : Fall 2012 (final ferm)::: Windows Interne V I http://locahost/vutes/clent/Instructions.aspx (dt Yew Favorites Iools Help orites Suggested Stes V I Web Size Galery V Examination VUExamination System (x 03 Database Management Systems stion No : 31 of 52 read a database object, it is first brought into from disk, and then its value	د Explorer کا به بر کا بند Search کا بر کا بر کا بند Search BC1104013 Marks: 1 (Budgeted Time 1 Min)	Safety v Tgols v 25 (RIZWAN A)
Amination System (LLIEN) VUIES 6.5 :: Fall 2012 (final ferm):: - Windows Interne	Explorer	- Safety + Tools - 25 (RIZWAN A
Aminiation System (LLIEN) VUIES 6.5 :: Fall 2012 (final ferm):: - Windows Interne P Pittp://locahost/wikes/client/Instructions.aspx dt yiew Favorites Tools tieb prites Tools tieb presson Tools tieb presson Pittp://locahost/wikes/client/Instructions.aspx dt yiew Favorites Tools tieb presson Tools tieb presson Pittp://locahost/wikes/client/Instructions.aspx dt yiew Favorites Tools tieb presson Pittp://locahost/wikes/client/Instructions.aspx dt yiew Favorites Tools tieb presson Pittp://locahost/wikes/client/Instructions.aspx @Examination @VUExamination System (x 0 03 Database Management Systems stion No : 31 of 52 read a database object, it is first brought into from disk, and then its value wer (Please select your correct option)	Lit Explorer	Safety v Tgols v 25 (RIZWAN A)
Aminiation System (LLEN) VUES 6.5 :: Fall 2012 (final ferm)::: - Windows Interne	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Amination System (LILEN) VULES 6.5 :: Fall 2012 (final ferm):: - Windows Interne	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Aminiation System (LLEN) VUES 6.5 :: Fall 2012 (final ferm)::: - Windows Interne	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Asamination System (CLIENT) VUTES 6.5 :: Fall 2012 (finalTerm):::= Windows Internel	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Asamination System (LLIENT) VUIES 6.5 :: Fall 2012 (finalTerm)::::::::::::::::::::::::::::::::::	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Asamination System (CLIENT) VUTES 6.5 :: Fall 2012 (finalTerm):::= Windows Internel	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Areanination System (ELIENT) VUTES 6.5 :: Fall 2012 (finalTerm):::= Windows Interne	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
Asamination System (LLIENT) VUIES 6.5 :: Fall 2012 (finalTerm):::= Windows Internel	Lexplorer	Safety + Tgols 25 (RIZWAN A
Aramination System (LLIENT) VUIES 6.5 :: Fall 2012 (finalTerm)::::::::::::::::::::::::::::::::::	Lexplorer	Safety v Tgols v 25 (RIZWAN A)
	Image:	Safety v Tgols v 25 (RIZWAN A)
Aramination System (LLIENT) VUIES 6.5 :: Fall 2012 (finalTerm)::::::::::::::::::::::::::::::::::	Lexplorer	Safety + Tgols 25 (RIZWAN A

🖉 YU Examination System (ELIENT) YUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Expl	orer	_ @ ×
S S P B http://localhost/vutes/client/Instructions.aspx	🗾 🗟 🐓 🗙 🔎 Live Search	ρ.
Eile Edit Yiew Favorites Tools Help		
🚰 Favorites 🛛 🙀 🙋 Suggested Sites 🔹 🖉 Web Site Gallery 🔹		
😢 🔹 🎯 Examination 🦉 VU Examination System (🗙	🚹 + 🗔 - 🖃 📾 + Bage + Safety + Tools	s 🕶 🔞 🕶
CS403 Database Management Systems	BC110401325 (RIZWAN /	ALI) 🔺
Question No : 32 of 52	Marks: 1 (Budgeted Time 1 Min)	
Locking is maintained by	A	
Answer (Please select your correct option)		_
End User		<u> </u>
Form Designer		<u></u>
C		
		¥
Lock Manager		*
	Correct Answer solved by hadi email :umanraj20@gmail.com Cell : 03228043306	
	Cell : 03228043306	<u>×</u>
User Interface		
		Ŧ
Start Time: 9:33 PM		
119:00	MADE BY WAQAR SIDD	TTL
paper.aspx	MADE DI WAQAR SIDDI	ΪŪ
VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Exp		-8×
COO C A http://localhost/vutes/client/Instructions.aspx	orez ▼ 🔝 🦘 🗶 D Live Search	_ # ×
Image: State of the state		
Image: Solution of the state of the sta	▼ 图 4 K P Live Search	₽ •
Image: State of the state o	▼ 🗟 🖘 🗶 🔎 Live Search M + 🗟 + 🗈 🖷 + Bage + Safety + Tgola	<u></u> ρ. ₅
Orgen Structures (Vietes/client/Instructions.aspx) Efe Edit View Favorities Tools Help Favorites You Favorites Orgen Structures Orgen Structure Orgen Struc	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
CS403 Database Management Systems Question No : 33 of 52	▼ 🗟 🖘 🗶 🔎 Live Search M + 🗟 + 🗈 🖷 + Bage + Safety + Tgola	<u></u> ρ. ₅
Orgen Structures (Vietes/client/Instructions.aspx) Efe Edit View Favorities Tools Help Favorites You Favorites Orgen Structures Orgen Structure Orgen Struc	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
CS403 Database Management Systems Question No : 33 of 52	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
CS403 Database Management Systems Question No : 33 of 52	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
CS403 Database Management Systems Question No : 33 of 52	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	<u></u> ρ. ₅
		۶۰ ۲۰ ALLI) الم
	▼ 🗟 🖘 🗙 🖓 Live Search ひ - ⊡ 📾 - Bage - Safety - Tgola BC110401325 (RIZWAN /	₽ • ALI) ▲
		₽ • ALI) ▲
Clustered-Index		₽ • ALI) ▲
Ele Edit View Pavorites Tools Help Favorites Select your correct option) C Database Buffer C Database Buffer		₽ • ALI) ▲
Phtp://locahost/vutes/dent/Instructions.aspx Ede Edit View Payorites Tools Help Physical Stess • Web Silce Gallery • Physical Stess • Web Silce Gallery • Physical Stess • Web Silce Gallery • Physical Stess • Physica		₽ • ALI) ▲
Ele Edit View Pavorites Tools Help Favorites I and State States - I web Sites Gallery - I web Sites		₽ • ALI) ▲
Phtp://locahost/vutes/dent/Instructions.aspx Ede Edit View Payorites Tools Help Physical Stess • Web Silce Gallery • Physical Stess • Web Silce Gallery • Physical Stess • Web Silce Gallery • Physical Stess • Physica		₽ • ALI) ▲
Ele Edit View Pavorites Tools Help Favorites Pavorites Pavo		₽ • ALI) ▲
Ele Edit View Pavorites Tools Help Favorites I and State States - I web Sites Gallery - I web Sites		₽ • ALI) ▲
Ele Edit Yew Favorites Iools Help I UE comination I UE comination System (x C5403 Database Management Systems Guestion No : 33 of 52 After execution of "commit" statement, is updated first. Answer (Please select your correct option) Clustered-Index Clustered-Index Non-Clustered Index Application Program		₽ • ALI) ▲
Ele Edit Yew Favorites Iools Help I UE comination I UE comination System (x C5403 Database Management Systems Guestion No : 33 of 52 After execution of "commit" statement, is updated first. Answer (Please select your correct option) Clustered-Index Clustered-Index Non-Clustered Index Application Program	Correct Answer solved by In Cell : 03228043306	₽ • ALI) ▲
Pittp://locahost/vutes/client/Instructions.aspx Ele Edit Yew Favorites Tools Help Favorites Porter Statement System Porter Systems CS403 Database Management Systems CS403 Database Management Systems Question No: 33 of 52 After execution of "commit" statement, is updated first. After execution of "commit" statement, is updated first. Clustered-Index Clustered-Index Non-Clustered Index Poplication Program C Application Program C	Correct Answer solved by In Cell : 03228043306	₽ • ALI) ▲
Pittp://locahost/vutes/client/Instructions.aspx Ele Edit Yew Favorites Tools Help Favorites Porter Statement System Porter Systems CS403 Database Management Systems CS403 Database Management Systems Question No: 33 of 52 After execution of "commit" statement, is updated first. After execution of "commit" statement, is updated first. Clustered-Index Clustered-Index Non-Clustered Index Poplication Program C Application Program C		₽ • ALI) ▲

Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer		
r	🗾 🗟 🕁 🗶 Live Search	
Edit Vjew Favorites Tools Help		
vorites 🙀 🙋 Suggested Sites 👻 🖉 Web Slice Gallery 💌		
Examination Ø VU Examination System (×	🖄 + 🖾 - 🗆 👼 - Ba	
403 Database Management Systems estion No : 34 of 52	BC11040 Marks: 1 (Budgeted Time 1 M	1325 (RIZWAN AL
	marks. I (budgeted time tim	in) 🖃
hich of the following feature provides more data reliability in a DBMS? 1. □gereral cncpt ha mgr smj ni a rain a mil rha pta ka	ır k bta dena	•
swer (Please select your correct option)		
Data Sharing		4
		*
Controlled redundancy		
		Y
Better Data Integrity		
Concurrency		*
		7
	TOXI WI A A IS OT	
19:00 MAD	E BY WAQAR SI	DDH
Hart Time: 9:33 PM 19:00 m spx Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer	E BY WAQAR SI	DDH
		DDH.
19:00 PARANTER (LIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer		<u>DDH</u>
19:00 ADART		DDH
19:00 ADDARD		
19:00 A Constant System (LLENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer	► 🗎 🆘 🗶 P Live Search	je + Safety + Tools +
19:00 ADDARD	► 🗎 🆘 🗶 P Live Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00 spx Examination System (LLENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explore	P the Search	ge - Safety - Tools - 1325 (RIZWAN AL
19:00	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge - Safety - Tools - 1325 (RIZWAN AL
19:00	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge - Safety - Tools - 1325 (RIZWAN AL
19:00 Image: Contraction System (CLEEN) VUTES 6.5 :::: Fall 2012 (FindTerm):: - Windows Internet Explorer Image: Contract C	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge + Safety + Tools + 1325 (RIZWAN AL
19:00	P the Search	ge - Safety - Tools - 1325 (RIZWAN AL
19:00	P the Search	ge - Safety - Tools - 1325 (RIZWAN AL
19:00 Image: Contraction System (LLEN) VUTES 6.5 ::: Fall 2012 (final Term):: - Windows Internet Explorer Image: Contract C	P the Search	pe · Safety · Tgols · 1325 (RIZWAN AL

Terret (Please sales: por correct option) C and D ma say koi 1 ha C	VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer	<u>_ @</u>
Terry Characteries by the first of the cardination of the cardinatives is done by interviewing the users of the system and by the analysis of the organization by the analysi	🗿 🕘 💌 😰 http://localhost/vutes/client/Instructions.aspx	💌 🗟 🆘 🗙 🔎 Live Search 🖉 🔎
Butchersenses Butcher	ile <u>E</u> dit <u>Vi</u> ew F <u>a</u> vorites <u>T</u> ools <u>H</u> elp	
CHORE BC110401325 [IIC/WAH AL) Derestien No: 36 / 22 Nack: 1 (Buigseed Time 1 No) Answer [Please safet your careed option] Image: 1 (Please safet your careed option) C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determination of the cardinalities is done by interviewing the users of the system C Determinating the system C D	Favorites 🙀 🙆 Suggested Sites 🔹 🙋 Web Slice Gallery 💌	
Construct No. 7. 46 452 Market 1 (Bodgested Time 1 Min) Rever we CANNOT, determine the calculations of a system? Image: Bodgested Time 1 Min) Answer (Phase soliest your correct option) Image: Bodgested Time 1 Min) C By secretorizing the Unext Image: Bodgested Time 1 Min) C By secretorizing the Unext Image: Bodgested Time 1 Min) C Descentions Image: Bodgested Time 1 Min) C Externet Spaces Image: Bodgested Time 1 Min) C <t< td=""><td></td><td></td></t<>		
Every CANNOT determine the cardinalises of a system? Answer (Please select your correct option)		
Amour (Please select your correct option)		Marks: 1 (Budgeted Time 1 Min)
By service sign the Users Through analysis of the Organization Through analysis of the Organization Creating by ourselves Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 032 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 042 PM Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Three 042 PM Determination of the cardinalities of the organization. Start Three 042 PM Determination of the organization A model of the organization An endpt of the organization	How we CANNOT determine the cardinalities of a system?	
c c c c c c c c c c c c c c c c c c c	Answer (Please select your correct option)	
c c c c c c c c c c c c c c c c c c c		-
c Cand D ma say koi 1 ha c Creating by ourselves Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Start Time 0.33 PM. THE PHOLE SYSTEM (LIN MULLIS SELE 64 kolls (and ram) == 4 Windows Interact Evalues VIE Control Consolination apple C <	C Through analysis of the Organization	×
C Determination of the cardinalities is done by interviewing the users of the system and by the analysis of the organization. Set Time 9 33 PN Determination of the cardinalities is done by interviewing the users of the system Determination of the cardinalities is done by interviewing the users of the system Determination of the cardinalities is done by interviewing the users of the system Determination of the cardinalities is done by interviewing the users of the system Determination of the cardinalities is done by interviewing the users of the system Determination of the cardinalities is done by interviewing the users Determination Determinatin Determination Determination Determination Determ	c and D ma say koi 1 ha	<u>-</u>
	 Determination of the cardinalities is of 	lone by interviewing the users of the system
Edt ywr Fyrottes Look Bebo Favortes Constant System (x Constant System (x Constant System (x) Constant System (x) </th <th>119:00 (P) per.spx VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer</th> <th></th>	119:00 (P) per.spx VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer	
Perotes Pe		🗾 🗟 😽 🗙 🔎 Live Search
Image: Contraction of the standard of System (x CS403 Database Management Systems Cs4		
CS403 Database Management Systems BC110401325 (RIZWAN ALI) Question No : 37 of 52 Marks: 1 (Budgeted Time 1 Min) As a general rule, which external entity of DFD cannot appear as an entity type in ERD? Image: Comparison of the external entity of DFD cannot appear as an entity type in ERD? Answer (Please select your correct option) Image: Comparison of the external entity with many instances C An entity with many instances C A subpre- type entity C A subtype entity C A nentity type for which instance is single		
Question No : 37 of 52 Marks: 1 (Budgeted Time 1 Min) As a general rule, which external entity of DFD cannot appear as an entity type in ERD? Answer (Please select your correct option) C An entity with many instances C A subtype entity C A subtype entity C A nentity type for which instance is single		
As a general rule, which external entity of DFD cannot appear as an entity type in ERD? Answer (Please select your correct option) Answer (Please select your correct option) C An entity with many instances A super-type entity A subtype entity A subtype entity A nultity type for which instance is single		
C An entity with many instances A super-type entity A subtype entity A subtype entity A nentity type for which instance is single C An entity type for which instance is single	As a general rule, which external entity of DFD cannot appear as an entity type in ERD?	
C A subtype entity C A subtype entity C A subtype entity C A nentity type for which instance is single C A enti		
C A subtype entity C A subtype for which instance is single C A entity type for which instance is single C A entity type for which instance is single	An entity with many instances	~
C An entity type for which instance is single	C A super-type enhity	×
	C A subtype entity	<u>*</u>
Start Time: 9:33 PM 119:00 P er.espx Start Time: 9:33 PM MADE BY WAQAR SIDDHU	An entity type for which instance is single	
	Start Time: 9:33 PM 119:00 P	DE BY WAQAR SIDDHI

Examination System (CLIENT)	WUTES 6.5 ::: Fall 2012 (FinalTerm)	:: - Windows Internet Explorer			
🔊 🗢 🙋 http://localhost/vutes	/client/Instructions.aspx		_ 8	🖌 😽 🗙 👂 Live Search	
Edit <u>Vi</u> ew F <u>a</u> vorites <u>T</u> ools					
vorites 🙀 😰 Suggested Sites	and the second se				
Examination	WU Examination System (🗙			🏠 • 🖾 - 🖃 🖶 • Bage •	
403 Database Managemer	nt Systems			BC11040132	
estion No : 38 of 52				Marks: 1 (Budgeted Time 1 Min)	
hich of the following is true a	bout foreign key?				
swer (Please select your co	prrect option)				- Annual -
Foreign key should not be	from the same domain as is the pr	mary key			4
Foreign key and Primary I	key names must be same			Correct Answer solved by had email : usmanraj20@gmail.co Cell : 03228043306	om 🚽
There can be only ONE f	oreign key in a table/relation				-
Home relation of foreign k	ey attribute is the one, which is pre	sent as primary in another relation			-
the second se		38	T DX / W/ A		
	YUTES 6.5 ::: Fall 2012 (FinalTerm)		E BY WA		DH
19:00 ↔ spx Examination System (CLIENT) → ♥ ♠ http://localhost/vutes	/dient/Instructions.aspx				DH
19:00 () spx Examination System (CLIENT)) • (2) http://localhost/vutes Edit View Favorites Iook	/client/Instructions.aspx Help				DH
spx Examination System (CLIENT) Calman System (CLIENT	/clent/Instructions.aspx Help			🖌 🗙 👂 Live Search	
spx Examination System (ELIENT) Provide the	(client/Instructions.aspx: Help Vei Web Slice Gallery • Vei UExamination System (×			9 🐨 🗶 [⊅ Live Search 1 → 10 - 11 → 12 → 2000 -	≦afety + Tools +
spx Examination System (CLIENT) Calman System (CLIENT	(client/Instructions.aspx: Help Vei Web Slice Gallery • Vei UExamination System (×			🖌 🗙 👂 Live Search	≦afety + Tools +
19:00 (F) spx Examination System (CLIENT) (Inter/locahost/vutes Edit Yew Favorites Iools rontes (Inter/locahost/vutes Examination 403 Database Management estion No : 39 of 52 which type of relationship, P 39.	(dent/instructions.espx Help	: - Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	≦afety + Tools + 5 (RIZWAN AL
19:00 (F) spx Examination System (CLIENT) (Inter/locahost/vutes Edit Yew Favorites Iools rontes (Inter/locahost/vutes Examination 403 Database Management estion No : 39 of 52 which type of relationship, P 39.	Identifinations.expx Help Image: Web Size Galery * Image: Web Size Galery *	er Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	Safety + Tgols + 5 (RIZWAN AL
19:00 spx Examination System ((LLEN))	Identifinations.expx Help Image: Web Size Galery * Image: Web Size Galery *	er Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	≦afety + Tools + 5 (RIZWAN AL
19:00 (F) spx Examination System (CLIENT) (Inter/locahost/vutes Edit Yew Favorites Iools orontes Sign Suggested Stes (Examination 403 Database Management estion No : 39 of 52 which type of relationship, P 39. One one one	Identifinations.expx Help Image: Web Size Galery * Image: Web Size Galery *	er Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	Safety + Tgols + 5 (RIZWAN AL
19:00 Provide the select your component of th	Identifinations.expx Help Image: Web Size Galery * Image: Web Size Galery *	er Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	Sefety • Tools •
19:00 (F) spx Examination System (CLIENT) (Inter/locahost/vutes Edit Yew Favorites Iools orontes See Supposted Stes (Examination 403 Database Management estion No : 39 of 52 which type of relationship, P 39. One aver (Please select your co One-to-many One-to-many Many-to-many	Identifinations.expx Help Image: Web Size Galery * Image: Web Size Galery *	er Windows Internet Explorer	2	BC11040132 Marks: 1 (Budgeted Time 1 Min)	Safety + Tgols + 5 (RIZWAN AL

/U Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		
	🗾 🗟 🐓 🗙 🔎 Live Search	
Edit View Favorites Iools Help		
avontes 🙀 🖉 Suggested Sites 🔹 🖉 Web Silce Gallery 💌		
Gexamination Get VU Examination System (X	🟠 🔹 🖾 👘 👻 Bage 🗾 Sat	
403 Database Management Systems	BC110401325	(RIZWAN ALI
uestion No : 40 of 52	Marks: 1 (Budgeted Time 1 Min)	
Which of the following operation allows certain selections and Cartesian product into one operation?		*
nswer (Please select your correct option)		-
Join email : usmanraj20;	ed by hadi Agmail.com	A
Cell - 0322804330		
		Ŧ
Select		A.
		*
Project		*
		*
Union		*
		-
40 40		
	COVINIA A GOIN	DIT
19:00 m	E BY WAQAR SID)/H
sspx Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		
	🗾 🗟 🐓 🗙 👂 Live Search	
Edit View Favorites Tools Help		
workes 🙀 🙆 Suggested Sites 👻 🖉 Web Slice Gallery 👻		
Germaniation Germaniation System (×	🚹 + 🖾 - 🖻 👼 + Bage + Sa	
403 Database Management Systems	BC110401325	(RIZWAN ALI
estion No : 41 of 52	Marks: 2 (Budgeted Time 4 Min)	
iscuss the situation in which we use GROUP BY clause ?		4
		-
	<u>8</u>	
swer (Please <u>click here</u> to Add Answer)		Ŀ
1 🕼 🛯 🙆 💽 久 12 1注 ロ 🖓 👘 🖉 🐨 打 🔯 100% 🔽		<u> </u>
Vormal 🔽 Arial 文 12 💌 B / U 🗐 🗐 🗐 🗐 標準 標		
The GROUP BY clause can be used in a SELECT statement to	collect data across multiple	
records and group the results by one or more columns. It is add		
aggregate functions (like SUM) return the aggregate of all colum		
and without the GROUP BY function it is impossible to find the s		S.
	and the second and the second s	
		v
		Ł
41 41	E BY WAQAR SID	
19:00 m	FRYWANARCIN	DH

🖉 VU Examination System (CLIENT) VUTE5 6.5 ::: Fall 2012 (FinalTerm)::: - Window	s Internet Explorer	_ 8 ×
🚱 💿 🔻 🙋 http://localhost/vutes/dient/Instructions.aspx	🗾 🗟 🍫 🗶 Duve Search	₽ -
Eile Edit Yiew Favorites Iools <u>H</u> elp		
🖕 Favorites 🛛 🍰 Suggested Sites 🔻 🙋 Web Slice Gallery 💌		
🕄 🔻 🏈 Examination 🥙 VU Examination System (🗙	🏠 🕶 🗔 🛩 🖂 👼 🕶 Bage 🕶 S	
CS403 Database Management Systems	BC110401325	(RIZWAN ALI)
Question No : 42 of 52	Marks: 2 (Budgeted Time 4 Min)	
What are the two ways to create a new view in the database?		*
Create database view; Create database bc120402425		•
Answer (Please <u>click here</u> to Add Answer)		
	T	<u> </u>
	<u></u>	
create dataabse view; i think so	 There are two ways to create a new view in your database. You can: Create a new view from scratch. Or, make a copy of an existing view and then modify it. 	
Start Time: 9.33 PM		
119:00 (F)	MADE BY WAQAR SID	DHU
		1 miles
VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Window		
🔆 📀 🗢 😰 http://localhost/vutes/client/Instructions.aspx	s internet explorer	<u></u>
🕞 🕞 🗢 😰 http://locahost/vutes/client/Instructions.espx Ele Edit View Fgvorites Iools Help		
Image: State of the state o	I B 🖘 🗙 D live Search	<u>۹</u>
	🗾 🗟 🤧 🗶 Duve Search 💁 • 🗟 - 🗆 📾 • Bage • S	afety + Tools + 💽 +
Image: State of the state o	I B 🖘 🗙 D live Search	afety + Tools + 🕢 +
Cs403 Database Management Systems	▼ 🗟 🦘 🗙 🖓 Uve Search ひ - 🗟 - 🗟 - Bape - S BC110401325	afety + Tgols + 🔞 +
CS403 Database Management Systems Cs403 Database Management Access of data?	▼ 🗟 🦘 🗙 🖓 Uve Search ひ - 🗟 - 🗟 - Bape - S BC110401325	afety + Tools + 🕢 +
	▼ B ↔ × Uve Search BC110401325 Marks: 2 (Budgeted Time 4 Min) T	afety • Tgols • • • • (RIZWAN ALI)
Pierreit State	▼ ● ◆ ×	afety · Tgols · · · ·
Pierreit State	▼ ● ◆ × P Uve Search ● ・ ● ・ ● ● ● ● Bope ・ S BC110401325 Marks: 2 (Budgeted Time 4 Min)	afety · Tgols · · · ·
Performation Answer (Please click here to Add Answer) Answer	▼ ● ◆ ×	fety + Tgols + € + (RIZWAN ALI) ≜
Picture in the picture in t	Vue Search Vue Search Comparison of the data: • Different transactions accessing (CS403) VU © Copyright Virtual University of Pakistan g same object and one or all writing it	(reading or
Picture in the picture in t	السن السن السن السن السن السن السن ا	(reading or

VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Exp	
Image: A the second	▼ 🗟 🍫 🗙 🖓 Live Search
Edit Yiew Favorites Iools Help	
Favorites 🙀 🔊 Suggested Sites 🔹 🔊 Web Slice Gallery 🔹	
VU Examination System (X	🟠 + 🔂 - 🖃 📾 + Bage + Safety + Tools + (
CS403 Database Management Systems	BC110401325 (RIZWAN ALI)
Question No : 44 of 52	Marks: 2 (Budgeted Time 4 Min)
Why we use Cross Reference Matrix?	<u> </u>
How do you explain Cross Reference Matrix? (Answer:- (Page 65)	
	nd helps us in finding entities of the database and their
associations.	
Answer (Please <u>click here</u> to Add Answer)	
D 2 日本	
page 65 pay be ha	
र ।	×
Start Time: 9:33 PM	
119:00	MADE BY WAQAR SIDDH
119.00 ()	M&DE BY W&O&R SIDDH
r.aspx	
U Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Exp	
Image: Second	▼ 🗟 🏘 🗙 🖓 Live Search
Edit <u>V</u> iew Favorites <u>T</u> ools <u>H</u> elp	
Favorites 🙀 🙆 Suggested Sites 🔹 🙋 Web Slice Gallery 👻	
↓	🏠 + 🔂 - 🖻 📾 + Bage + Safety + Tgols +
S403 Database Management Systems	BC110401325 (RIZWAN ALI)
Question No : 45 of 52	Marks: 3 (Budgeted Time 6 Min)
SELECT * FROM Persons WHERE FirstName LIKE '%a';	
What does the above statement return?	
Answer (Please <u>click here</u> to Add Answer)	
D 2 = 2 = 0, % D 12 = ∞ ∞ A4 = 0, 1 = 1 = 0, 100% ▼	
Normal X Arial X 12 X B / U E E E E E E	4
anna anant usa haa ha	
apna cncpt use hna ha	
	v.
Start Time: 9:33 PM	
	MADE OV WAALD CINDU
119:00 🕐	MADE BY WAQAR SIDDH
119:00 🕜	MADE BY WAQAR SIDDH
119:00 🕜	MADE BY WAQAR SIDDH
119:00 🕜	MADE BY WAQAR SIDDH
119:00 🕐	MADE BY WAQAR SIDDH
119:00 🕧	MADE BY WAQAR SIDDH
119:00 🕐	MADE BY WAQAR SIDDH
119:00 🕐	MADE BY WAQAR SIDDH
119:00 🕐	MADE BY WAQAR SIDDH
	MADE BY WAQAR SIDDH
119:00 🕐	MADE BY WAQAR SIDDH
119:00 🕧	MADE BY WAQAR SIDDH
119:00	MADE BY WAQAR SIDDH

😔 🗢 🙋 http://locahost/vutes/client/Instructions.aspx		
	💌 🔯 🦛 🗙 🔎 Live Search	
Edit View Fayvorites Tools Help		
avorites 🙀 🙋 Suggested Sites 👻 🖉 Web Sites Gallery 👻	🟠 • 🔂 - 드 📾 • Page •	Cafabra Taala
		25 (RIZWAN ALI
uestion No : 46 of 52	Marks: 3 (Budgeted Time 6 Min)	
Suppose, we have an ERD having two entities, Voter and Ballot paper. There is one to one relationship between these two en	nthes.	
Voter Entity has attributes as; Voter-CNIC, Voter-name		
oter-CIVIC, v oter-name		
allot Paper Entity has attributes as;		-
sswer (Please <u>click here</u> to Add Answer)		
□ ☞ 圓 魯 2 2 12 18 > > ▲ ● 1 - 1 1 1 100%		*
▲ ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●		
		Þ
46 46		
	BY WAQAR SI	nh
Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		
	🗴 🗟 🍫 🗶 🖓 Live Search	
Edit View Favorites Tools Help		
avorites 🙀 🙆 Suggested Sites 🔹 🙋 Web Slice Gallery 👻		
Germination Germination System (×	🚹 + 🔂 - 🖬 eage -	and the second second
403 Database Management Systems		25 (RIZWAN ALI
iestion No : 46 of 52	Marks: 3 (Budgeted Time 6 Min)	
		<u> </u>
allot Paper Entity has attributes as;		
<u>aper-id,</u> Paper-type		-
<u>aper-id,</u> Paper-type aper-id = Ballot Paper Serial Number		
<u>aper-id,</u> Paper-type aper-id = Ballot Paper Serial Number		
<u>aper-id</u> , Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly		
<u>aper-id</u> , Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please <u>click here</u> to Add Answer)		
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please <u>click here</u> to Add Answer)		
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please <u>click here</u> to Add Answer) 같 물 물 같 성 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다 다		
aper-id, Paper-type aper-id = Ballot Paper Senial Number aper-type = Vote is conducted for Provincial or National Assembly asser (Please <u>click here</u> to Add Answer) 같 응 응 용 및 성 방 양 위 회 및 이 가 위 및 기 및 기 100% 및		
aper-id Paper-type aper-id = Ballot Paper Senial Number aper-type = Vote is conducted for Provincial or National Assembly issuer (Please click here to Add Answer) issuer (Please click here to Add Answer)		
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer) C 译 图 图 () 》 안 () 《) 《) 《) 》 () ? ? ") 》 () ? ") 》 () ? ") 》 () ? ") ? ") ? ") ? " () ? ") ? ") ? ") ? " () ? " ? "	thara say nhi likh rhy han baqi	
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer) C 译 译 译 译 译 化 Add Answer) Normal 文 Artal 文 记 文 B Z U 美 世 世 世 世 世 世 世	t thara say nhi likh rhy han baqi	
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer) C E E E E E E E E E E E E E E E E E E E	t thara say nhi likh rhy han baqi	
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer) C 译 图 图 () 》 안 () 《) 《) 《) 》 () ? ? ") 》 () ? ") 》 () ? ") 》 () ? ") ? ") ? ") ? " () ? ") ? ") ? ") ? " () ? " ? "	thara say nhi likh rhy han baqi	
aper-id Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly newer (Please click here to Add Answer) December 2015 12 12 13 15 10 100% 1 Normal 2 Artial 2 12 13 15 10 100% 1 Normal 2 Artial 2 12 13 15 10 100% 1 String 12 12 15 15 15 15 15 15 15 15 15 15 15 15 15	s thara say nhi likh rhy han baqi	
laper-id Paper-type laper-id = Ballot Paper Serial Number aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly newer (Please click here to Add Answer) December 2015 100%	t thara say nhi likh rhy han baqi	
3rd wali glt lag rhi ha bcz is mai hum attribute ko theak 2no ma thk ha		<u>م</u>
lager-id Paper-type 'aper-id = Ballot Paper Serial Number 'aper-type = Vote is conducted for Provincial or National Assembly nswer (Please click here to Add Answer) ' 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또		۵ ۲
aper-id = Ballot Paper Serial Number aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly newer (Please click here to Add Answer)		۵ ۲
lager-id Paper-type 'aper-id = Ballot Paper Serial Number 'aper-type = Vote is conducted for Provincial or National Assembly nswer (Please click here to Add Answer) ' 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또	thara say nhi likh rhy han baqi	<u>م</u>
lager-id Paper-type 'aper-id = Ballot Paper Serial Number 'aper-type = Vote is conducted for Provincial or National Assembly nswer (Please click here to Add Answer) ' 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또 또		<u>م</u>
aper-id Paper-type aper-id = Ballot Paper Senial Number aper-type = Vote is conducted for Provincial or National Assembly sever (Please click here to Add Answer) > 그 같은 같은 전, 것 같은 한 이 바 만, 그 그 때 만, 100% 또 > Normal		۵ ۲
aper-id Paper-type aper-id = Ballot Paper Senial Number aper-type = Vote is conducted for Provincial or National Assembly sever (Please click here to Add Answer) > 그 같은 같은 전, 것 같은 한 이 바 만, 그 그 때 만, 100% 또 > Normal		ĎDH
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer)		۵ ۲
aper-id, Paper-type aper-id = Ballot Paper Serial Number aper-type = Vote is conducted for Provincial or National Assembly swer (Please click here to Add Answer)		<u>م</u>
aper-id Paper-type aper-id = Ballot Paper Senial Number aper-type = Vote is conducted for Provincial or National Assembly sever (Please click here to Add Answer) > 그 같은 같은 전, 것 같은 한 이 바 만, 그 그 때 만, 100% 또 > Normal		<u>م</u>

e // //ocahost/vutes/client/Instructions.aspx		
	🔽 🗟 🐓 🗶 🔎 Live Search	
Edit View Favorites Tools Help		
avorites 🔹 🙋 Suggested Sites 🔹 🙋 Web Slice Gallery 🔹		
▼ ØExamination ØVU Examination System (×	h 🖍 🕶 📼 👘 🔹 Page + 😫	∑afety + Tools +
5403 Database Management Systems	BC110401325	(RIZWAN ALI
uestion No : 47 of 52	Marks: 3 (Budgeted Time 6 Min)	
nalyze the statement given below and identify as correct or incorrect. Justify your answer in either case. Usually, we prefer direct access over sequential access of files."		
nswer(Please <u>click here</u> to Add Answer)		
L ● ● ● L ※ L ● ● ○ ▲ ● ● L ■ 1 ⑦ 100% ▼ Normal ▼ Arial ▼ 12 ▼ B Z U ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ● ●		<u> </u>
Start Time: 9.33 PM 19:00 (P) MAD	E BY WAQAR SID	DH
J Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm):: - Windows Internet Explorer		-
S v D http://localhost/vutes/client/Instructions.aspx	🗾 🗟 🐓 🗙 🔎 Live Search	
Edik View Favorites Iools Help		
avorites 👍 🙆 Suggested Sites 🕶 🙋 Web Slice Gallery 🕶		
Examination Ø VU Examination System (×	🟠 + 🔂 - 드 🖶 + Bage + S	žafety + Tools +
403 Database Management Systems	BC110401325	Constraint, Constr
Justion No : 48 of 52	Marks: 3 (Budgeted Time 6 Min)	
ive an Example of Dead Lock		*
		SACE.
nswer (Please <u>click here</u> to Add Answer)		-
D 📽 🖩 🕒 / N 10 M = M N 1 6 1 12 1005 ▼		
□ ● ● ▲ ※ ○ ▲ ※ ● ■ ■ ■ ■ ■ ■ ■ ■ ● ■ Normal ■ ▲ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■ ■		
▶ 2 日 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ocess now requests another drive, the three or the "CD drive released" event, which can be	<u>▲</u> :ses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for	ocess now requests another drive, the three or the "CD drive released" event, which can be	ses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses. e
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.
Give one example of Deadlock. (Marks 3) Answer:- Click here for detail A simple computer-based example is as follows. Suppose a co Each of the three processes holds one of the drives. If each pr processes will be in a deadlock. Each process will be waiting for only caused by one of the other waiting processes. Thus, it res	ocess now requests another drive, the three or the "CD drive released" event, which can be ults in a circular chain.	sses.

VU Examination System (CLIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Interne	zt Explorer	ہ _ 6
Edit Vjew Favorites Tools Help		
Eux Tew Pavontes Tools Tep		
	N . D . T +	Cafabra Taala 6
	Mar • Sar - Samer - Poge	25 (RIZWAN ALI)
S403 Database Management Systems	Marks: 5 (Budgeted Time 10 Min)	CO (RIZWAN ALI)
design No : 45 01 32	Marks: 5 (Budgeted Time To Min)	
Analyze the below query and find out why it will not work? Also correct the error(s).	6	<u> </u>
SELECT * FROM customer WHERE Year>'2004';		
		<u></u>
nswer(Please <u>click here</u> to Add Answer)		
		<u>^</u>
Image: Second state Image: Second state	s fe	
		7
Start Time: 9:33 PM		
	MADE BY WAQAR SIL	
19:00	M&DE BY W&O&R SI	
aspx		1 1000
Examination System (ELIENT) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Windows Interne		اد.
r le http://locahost/vutes/client/Instructions.aspx	I D Live Search	2
Edit View Favorites Tools Help		
avontes 🙀 🙆 Suggested Sites 🔹 🙋 Web Slice Gallery 🔹		
Germination Germination System (×	🏠 + 🗔 - 🖻 📾 + Bage +	Safety + Tools +
403 Database Management Systems	BC11040132	25 (RIZWAN ALI)
uestion No : 50 of 52	Marks: 5 (Budgeted Time 10 Min)	8
Create a view named STUDENT-LIST on CUSTOMER table to show only CST-II	D in ascending order of those customers, who belongs to GUIR & NWAT & city	4
Selic a new manes propility into the controlling more to show only obtain	D in according order of most customete, who obtoings to Gostant William cusy	
CUSTOMER (CST-ID, CST-NAME, CITY)		
USIOMER (CSI-ID, CSI-NAME, CIII)		
		-
nswer (Please <u>click here</u> to Add Answer)		
		<u></u>
Normal 💌 Arial 💌 12 💌 B I U		
		×.
Start Time: 9:33 PM		
119:00	MADE BY WAQAR SIL	SDIT
	MADE BY WAUAR SI)))t
aspx		

U Examination System (CLIENT)	VUTE5 6.5 ::: Fall 2012 (FinalTerm)::: - Wind	dows Internet Explorer	_ 6
💿 🗢 🙋 http://localhost/vute	s/client/Instructions.aspx	🗾 🗟 🐓 🗙 🖓 Live Search	2
Edit View Favorites Tools	Help		
Favorites 🛛 👍 🙋 Suggested Site	s 🔹 🙋 Web Slice Gallery 👻		
- Carl Examination	🏉 VU Examination System (🗙	🏠 v 🗔 v 🗉 📾 v Bage v S	
5403 Database Manageme	nt Systems	BC110401325	(RIZWAN ALI)
uestion No : 51 of 52		Marks: 5 (Budgeted Time 10 Min)	
Sequential File, we want to pe is correct or incorrect.		me attributes and same records in them. Consider, we have 20 indexes on Table 1 and 14 indexes on Table 2. In Index n and Searching) on values in both tables. Keeping in mind, the scenario above, analyze the statements given below and identify	
nswer (Please <u>click here</u> to	Add Answer)		
Normal Y Arial	注 いい ▲ ● 近 重 千 辺 100 ▼ 12 ▼ B Z U 目前 20 100	as g ■ 上 :: 祥 祥	<u> </u>
start Time: 9:33 PM 118:00		MADE BY WAQAR SID) DHI
I Examination System (CLIENT)) VUTES 6.5 :: Fall 2012 (FinalTerm)::: - Wind		- 6
- File http://localhost/vute		I De Search	<u>والع</u>
Edit View Favorites Tools			
avorites 🛛 👍 🖉 Suggested Site			
- Examination	WU Examination System (🗙	🏠 + 🔂 - 🖻 🛲 + Bage + S	Safety + Tools + 🚺
403 Database Manageme		BC110401325	and a second
estion No : 51 of 52	ine systems	Marks: 5 (Budgeted Time 10 Min)	
s correct or incorrect. . – Time to insert value in Tal . – Time to update value in T	ble 1 is greater than in Table 2. able 2 is greater than in Table 1. Table 1 is less than Table 2.	и щего сещенщего и типосо и точи ничео, атторие и нико, не оселито поото, шкиудо не описанелно до си осото шегосницу	•
swer (Please <u>click here</u> to			<u> </u>
Normal Y Artal	<u>2000日 12 987月</u> 12 987月 15 15 15 15 15 15 15 15 15 15 15 15 15 1		<u>_</u>

😔 🗢 🙋 http://localhost/vutes/client/Ii			_
	nstructions.aspx	💌 🗟 😽 🗙 🔎 Live Search	
Edit View Favorites Tools Help			
avorites 🛛 🙀 🙋 Suggested Sites 🔹 🙋	Web Slice Gallery 👻		
• @Examination @	VU Examination System (🗙	🏠 + 🔂 - 🖻 👼 - Bage - Safet	:y + T <u>o</u> ols +
403 Database Management Sys	tems	BC110401325 (R	IZWAN ALI
uestion No : 52 of 52		Marks: 5 (Budgeted Time 10 Min)	
fap each option of Column1 with ap	propriate option in Column2	<u>^</u>	
Column 1	Column 2		
Strong entity	A: Successful candidate key		
		- <u>·</u>	
swer (Please <u>click here</u> to Add Ar	nswer)		E
) 🛎 🖬 🖨 🖪 🗸 🖻 🛍 🗠	·· 🚧 🖏 🖬 🖷 😨 100% 💌		4
Normal 💽 Arial 💌	12 ▼ B / U ■ ■ ■ 目目 目目 目目		
a>d			
	e An entity type whose instances	can exist independently	
		a second monthly in the second s	
2>A			
	/ can also be defined as the succ	essful candidate kev	
ine prindry key			
			Ŧ
			Þ
Start Time: 9:33 PM		52 /	
18:00		MADE BY WAQAR SIDI	DH
		MANDL DI HANKANDIDI	2.00%
0	6.5 ::: Fall 2012 (FinalTerm)::: - Windows Internet Explorer		
) 🗢 🙋 http://localhost/vutes/client/Ii			
	iscructuristaspx	🗶 🗟 🆘 🗶 Live Search	
Edit View Favorites Tools Help		I B T K Ve Search	
Edit View Favorites Tools Help worites	Web Slice Gallery 🔻		
Edit View Favorites Iools Help vorites 😪 2 Suggested Sites • 2 @Examination	Web Slice Gallery • VU Examination System (X	🔓 + 🔂 - 🗖 🖷 + Bage + Şafet	:y + Tools +
Edit Yiew Favorites Tools Help vorites 2 Suggested Sites • 2 6 Examination 2 403 Database Management Syst	Web Slice Gallery • VU Examination System (X	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	:y + Tgols +
Edit Yiew Favorites Tools Help vorites 2 Suggested Sites • 2 6 Examination 2 403 Database Management Syst	Web Slice Gallery • VU Examination System (X	🔓 + 🔂 - 🗖 🖷 + Bage + Şafet	:y + Tgols +
Edit Vijew Fgvorites Tools Help vorites 2 Supperted Sites 2 Examination 2 403 Database Management Systemion No : 52 of 52	Web Slice Gallery • VU Examination System (X	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	:y + Tools +
Edit Yiew Favorites Iools Help vorites & Suggested Sites & P Examination & 403 Database Management Sys estion No : 52 of 52 Primary key	Web Silve Gallery • VU Examination System (x terns B: May or may not return unique instance	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	:y + Tools +
Edit Yew Pavorites Iools Help vortes A suggested Sites P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key	Web Sites Gallery VU Examination System (x terns B: May or may not return unique instance C: Dependent existence	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	:y + Tools +
Edit Yew Favorites Iools Help Formers Suggested Stes P Examination F 103 Database Management Sys estion No : 52 of 52 Primary key Secondary key	Web Silve Gallery • VU Examination System (x terns B: May or may not return unique instance	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	:y + Tools +
Edit Yew Pavorites Tools Help Formers See Suggested Ster P Examination F 103 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity	Web Sites Gallery VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	iy v Tqois v IZWAN ALI
Edit Yew Pavorites Tools Help vortes A supposted Sites P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity	Web Sites Gallery VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	iy v Tqols v IZWAN ALI
Edit Yew Pavorites Tools Help vortes Se Supposted Sites • E Exemination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity wwer (Please <u>click here</u> to Add Ar	Web Sites Gallery VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence	🗿 - 🖸 - ⊂ 👼 - 2age - ≲afet BC110401325 (R	iy v Tqols v IZWAN ALI
Edit Yew Pavorites Tools Help vortes A supposted Sites P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity www (Please <u>click here</u> to Add Ar Weak entity Part Please <u>click here</u> to Add Ar	Web Silce Galery • VU Examination System (x terns B: May or may not return unique instance C: Dependent existence D: Independent existence nswer)	🗿 - ि - □ 📾 - 2age - ≲afet BC110401325 (R	iy v Tqols v IZWAN ALI
Edit Yew Pavorites Tools Help vortes A supposted Sites P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity www (Please <u>click here</u> to Add Ar Weak entity Part Please <u>click here</u> to Add Ar	Web Sites Gallery • VU Examination System (× terms E: May or may not return unique instance C: Dependent existence D: Independent existence nswer) Image: I	🗿 - ि - □ 📾 - 2age - ≲afet BC110401325 (R	iy • Tgols • IZWAN ALI
Edit Yiew Pavorites Tools Help vortes Se Suggested Sites P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity swor (Please click here to Add Ar Vormal X Arial X Vormal X Arial X	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence B: May in a fire instance	🗿 - ि - □ 📾 - 2age - ≲afet BC110401325 (R	:y + Tgols +
Edit View Pavorites Tools Help vortes A supposted Step P Commandian 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity www (Please <u>click here</u> to Add Ar weak entity word Please <u>click here</u> to Add Ar Primary key Secondary key	Web Sites Gallery ▼ YU Examination System (× Terms B: May or may not return unique instance C: Dependent existence D: Independent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence B: May or may not return unique instance	🗿 - ि - □ 📾 - 2age - ≲afet BC110401325 (R	iy • Tgols • IZWAN ALI
Edit View Pavorites Tools Help vortes 2 Supposted Stes 2 403 Database Management Sysi estion No : 52 of 52 Primary key Secondary key Weak entity were (Please click here to Add Ar Secondary Key	Web Sites Gallery ▼ YU Examination System (× Terms B: May or may not return unique instance C: Dependent existence D: Independent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence D: Independent existence B: May or may not return unique instance C: Dependent existence B: May or may not return unique instance	Image: Select Selec	iy • Tgols • IZWAN ALI
Edit Yiew Pavorites Tools Help vortes Se Suggested Stee P Commentation Commentation Commentation Secondary key Weak entity swer (Please click here to Add Ar Secondary key Norma Arial Secondary key	Web Sites Galery ▼ VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) Image: State	Image: Select Selec	iy • Tgols • IZWAN ALI
Edit View Favorites Tools Help workes Suggested Stes • E Examination 403 Database Management Sys restion No : 52 of 52 Primary key Secondary key Weak entity swor (Please click here to Add Ar Secondary key Normal X Artsi secondary key	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide the second and t	BC110401325 (R BC110401325 (R Marks: 5 (Budgeted Time 10 Min)	iy • Tgols • IZWAN ALI
Edit View Pavorites Tools Help vortes A suggested Stes P Example of the suggested Stes P Common Parameters of the suggested Stes P 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity swor (Please click here to Add Ar Parameters P Secondary key	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide state in t	Image: Select Selec	iy • Tgols • IZWAN ALI
Edit Yew Pavorites Tools Help vortes Se Supposted Stes P Examination 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity weak entity sworr (Please <u>click here</u> to Add Ar Parist <u>Please click here</u> to Add Ar <u>Secondary key</u> secondary key uch attributes on unique instance i weak>C	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide state in t	BC110401325 (R BC110401325 (R Marks: 5 (Budgeted Time 10 Min)	iy • Tgols • IZWAN ALI
Edit Yew Pavorites Tools Help vortes Se Suggested Stes Period 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity wer (Please click here to Add Ar Secondary key Normal Artsi secondary key	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide state in t	BC110401325 (R BC110401325 (R Marks: 5 (Budgeted Time 10 Min)	
Edk View Pavorkes Tools Heb workes See Supposted Stees P Common Comparison Pavorkey Secondary key Weak entity weak entity Secondary key Weak entity Secondary key Secondary key	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide state in t	BC110401325 (R BC110401325 (R Marks: 5 (Budgeted Time 10 Min)	y · Tgols · IZWAN ALL
Edit Yew Pavorites Tools Help vortes Se Suggested Stes Period 403 Database Management Sys estion No : 52 of 52 Primary key Secondary key Weak entity wer (Please click here to Add Ar Secondary key Normal Artsi secondary key	Web Size Galery • VU Examination System (× terms B: May or may not return unique instance C: Dependent existence D: Independent existence nswer) C: May in the provide state in t	BC110401325 (R BC110401325 (R Marks: 5 (Budgeted Time 10 Min)	y · Tgols · IZWAN ALL