-			Date:			
	Name: Nur Bolois Bolificia Bibli Soldis	suazli				
	Name: Nur Balqis Batrisyia Binti Saidin Syazli					
	Motric No: B23CS0066					
	Date: 9/11/2023					
	Title: Lap Exercise 3 (SQL2: DML1)					
	DISC. D. C. HTHOLENIE HORY CECIM BEN'T THE TIME DAMES OF LICEL BOOK C					
-		sson 4 Exercise 1 : Data Manipulation Lan				
0.0	V 17-414-24 14-41					
5.5	Part 1: Running a script to popul					
	- 1 p-2:					
	- There is no error occurs	00:03:51	11 824-21			
	FF-45	01:01:01	11-396-24			
	part 2 : Inserting rows to the syste	m 05:28:31	11-7 51-15			
	-					
1)	INSERT INTO trams (id, name, number	- of-players, discoun	t) of Finder (
	VALUES ('+004', 'Jets', 10, 5);	-				
	•	9Marz MIT Tringer =				
	Output: 1 row(s) inserted					
	INSERT INTO customers (ctr. number,					
	current_balance, loyalty-car	d-number)				
е 1 дан	current_balance, loyalty-car	d-number)				
о О дан Т		d_number) ech.com', 'Brian', 'Roge	rs', 01654564			
ой даж	values ('c02001', briantag@hoot	d_number) ech_com', Brian', Roge	rs), (01654564)			
о Элдан	current_balance, loyalty-car VALUES ('c02001', briantog@hoot -5, '1c4587');	d_number) ech.com', Brian', Roge	.rs', '01654564 			
	current_balance, loyalty-car VALUES ('c02001', briantog@hoot -5, 1c4587');	d_number) ech_com', Brian', Roge	.rs ^{), (} 01654564)			
,	current_balance, loyalty-car values ('c02001', briantog@hoot -5, 1c4587'); Output: 1 row(s) inserted	d-number) ech-com, Brian, Roge Man and Man alian enter allere	15, 01654564			
,	current_balance, loyalty-car values ('c02001', briantog@hoot -5, '1c4587'); Output: 1 row(s) inserted update customers	d-number) ech-com, Brian, Roge Man and Man alian enter allere	15, 01654564			
,	current_balance, loyalty-car VALUES ('c02001', briantog@hoot -5, '1c4587'); Output: 1 row(s) inserted UPDATE customers SET current_balance = 50	d-number) ech-com, Brian, Roge Man and Man alian enter allere	11-11-11-23			
,	current_balance, loyalty-car values ('c02001', briantog@hoot -5, '1c4587'); Output: 1 row(s) inserted update customers	d_number) ech.com', Brian', Roge Maid Gairf Molli (19 Sans and Jiara Physic al-mar-yl The Maid Colonial Colonia	11-11-11-23			
,	current_balance, loyalty-car VALUES ('c02001,' briantog @ hoot -5,' 1c4587'); Output: 1 raw(s) inserted UPDATE customers SET current_balance = 50 WHERE ctr_number = 'c02001';	d_number) ech.com', Brian', Roge Maid Gold Moll (19 Sold Sold Moll (19 Sold	11-11-11-11-11-11-11-11-11-11-11-11-11-			
,	current_balance, loyalty-car values ('c02001,' brianrog@hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Now, Good Modi (1-4) soled amin different First allered VI First allered VI First Colly-Max-oc	11-11-11-11-11-11-11-11-11-11-11-11-11-			
,	current_balance, loyalty-car values ('c02001,' briantog@hoot -5,' 1c4587'); Output: 1 raw(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 raw(s) updated	d_number) ech.com', Brian', Roge Mail Doing Modi (19) Sollid Amil Diagram Plant of Modi (19) Le Proposition of Mod	11-11-23 11-11-23 11-11-23 11-11-23 11-11-23 11-11-23 11-11-23 11-11-23 11-11-23			
,	current_balance, loyalty-car values ('c02001,' brianrog@hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Now, Good Modi (1-4) soled amin different First allered VI First allered VI First Colly-Max-oc	11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22			
,	current_balance, loyalty-car values ('c02001,' briantog@hoot -5,' 1c4587'); Output: 1 raw(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; output: 1 raw(s) updated	d_number) ech.com', Brian', Roge Maid and Mall (19) Sales amit diagram Plant al-1902- VI Sales al-1902	11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22 11-11-22			
\$ 01. C	current_balance, loyalty-car values ('c02001,' brianrog @ hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Now, Oned Modi (1-4) solid amin Tilare Physical alenders: Physical removes: Now Reserved: Physical removes: Physical removes	11 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -			
,	current_balance, loyalty-car values ('c02001,' brianrog @ hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech.com', Brian', Roge Maid and Mall (19) Sales amit diagram Plant al-1902- VI Sales al-1902	11 - 11 - 12 - 12 - 12 - 12 - 12 - 12 -			
,	current_balance, loyalty-car values ('c02001,' brianrog @ hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Maid, Gold Modi (1) solid Amit Dilate Physical Process FRA MOLET-MAL-20 FRA MOLET	11-481-22 11-481-22 11-481-22 11-481-22 11-481-22 11-481-21 11-481-22 11-481-22 11-481-22			
,	current_balance, loyalty-car values ('c02001,' brianrog @ hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Now, Oned Modi (1-4) solid amin Tilare Physical alenders: Physical removes: Now Reserved: Physical removes: Physical removes	11-481-22 11-481-22 11-481-22 11-481-22 11-481-22 11-481-21 11-481-22 11-481-22 11-481-22			
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\$ mr_C	current_balance, loyalty-car values ('c02001,' brianrog @ hoot -5,' 1c4587'); Output: 1 row(s) inserted uppate customers set current_balance = 50 where ctr_number = 'c02001'; Output: 1 row(s) updated	d_number) ech-com', Brian', Roge Maid, Gold Modi (1) solid Amit Dilate Physical Process FRA MOLET-MAL-20 FRA MOLET	11-481-22 11-481-22 11-481-22 11-481-22 11-481-22 11-481-21 11-481-22 11-481-22 11-481-22			



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	Section 6 Lesson 4 Exercise 2 : Data manipulation Language							
	POT+ 1: UT	Part 1: updating rows to the system						
	(Like First) contest destrated							
1)	START_DATE	TO_CHAR (START_TIME, "H24:M1:SS")	PRICE	ENDLDATE	TO_CHARCEND-T			
	17-JUN-17		4-99	1102 01 8	1014292			
	35-NOV-16	09:00:00	14-99	25-JAN-17	17:00			
	25-JAN- 17	17:01:00 91010439	8 99	22-14H-14	19:00			
	26-JAN-17	09:00:00	15.99	-	_			
	12-FEB-17	12:30:00	PP.Td	4017× 00 2	Pladi-			
¥~7	25-APR-17	10:10:10	-24.99	-	_			
	31-MAY- 17	16:35:30 matana ar	149	o1 (##1920	· 5 1109			
	Output: 1	- DUM STORE - TOURS AND END - TOURS	(-1(5) (0)	ntendencial	E DISERT IN			
	end-timenter itm-	- number = 'imoliolo48' AND end -: ow(s) updated it libras Todania (Todania bios - Mill t-date, Tochar(start-time, HH24:	MI:SS;JY	NULLÍVOT I PISMOTONO OI MOLONIA INDI	MI 1432M (5 MO) MO) CHAR (
	end-tim- where itm- Output: 1 r	- number = 'imoliolo48' AND end -: ow(s) updated it libras Todania (Todania bios - Mill t-date, Tochar(start-time, HH24:	M1:55,77	price, end-c	MI 1432M (5 MO) MO) CHAR (
	end-time WHERE itm- Output: 1 r SELECT star time, HH22 FROM price	ne = EYSDATE number = 'imoliolo48' AND end =: ow(s) updated it library Todame (Todame bios - Mile t-date, Tochar(start-time, HH24: +:MI') e-history;	M1:55°)	price end c	MI INTERN (S MOD NAH) - OT (SHAR) SHARLING			
	end-time WHERE itm- Output: 1 r SELECT star time, HH22 FROM price	- number = 'imoliolo48' AND end -: ow(s) updated it libras Todania (Todania bios - Mill t-date, Tochar(start-time, HH24:	M1:55)	price, end-c	MI 143210 (5 MOTO-CHAR (
	end-timenter of the select star time, HH2: FROM prices	TO_CHAR(START_TIME, HH24: MI:SS')	MI:SS')	price, end-c	MI INTERN (S MOD NAH) - OT (SHAR) SHARLING			
	end-time WHERE itm- Output: I r SELECT star time, HH2: FROM pric	TO_CHAR(START_TIME, HH24: MI:SS')	MI:SS')	price, end-c	MI INDER (S MOTO TO CHAR (CHAR (CHAR)			
	end-time where itm- Output: I r SELECT star time, HH2: FROM pric START_DATE 17-JUN-17 25- NOV-16	TO_CHAR(START_TIME, HH24: MI:SS') OQ: OO: OO OQ: OO: OO	M1:55'), PRICE 4-99 14-99	price, end-c	TO_CHARCCHARC			
	end-time WHERE itm- Output: 1 r SELECT star time, HH2: FROM Price START_DATE 17-JUN-17 25-NOV-16 25-JAN-17	TO_CHAR(START_TIME, HH24: MI:SS') Oq: 00:00 Oq: 00:00	PRICE 4-99 14-99 8-99	price, end-c	TO_CHARCCHARC			
	end-time where itm- Output: 1 r Output: 1 r SELECT star time, HH2: FROM pric START-DATE 17-JUN-17 25-NOV-16 25-JAN-17 26-JAN-17 12-FEB-17	TO_CHAR(START_TIME, HH24: MI:SS') Oq: OO: OO Oq: OO: OO Oq: OO: OO Oq: OO: OO	PRICE 4-99 14-99 15-99	price, end-c	TO_CHARCCHARC			
	end-time where itm- Output: I r Output: I r SELECT star time, HH2! FROM pric START-DATE 17-JUN-17 25-NOV-16 25-JAN-17 26-JAN-17 12-FEB-17, 31-MAY-17	- EYSDATE - Number = 'imoliolo48' AND end -: - Ow(S) updated	PRICE 4-99 14-99 8-99 15-99	price, end-c	TO_CHARCCHARC			
30	end-time where itm- Output: 1 r Output: 1 r SELECT star time, HH2: FROM price START-DATE 17-JUN-17 25-MOV-16 25-JAN-17 26-JAN-17 12-FEB-17 31-MAY-17	- TO_CHAR (START_TIME, 'HH24: MI:SS') Oq: Oo: Oo Oq: Oo: Oo Oq: Oo: Oo I 7: OI: OO I 02: I 02: I 0	PRICE 4-99 14-99 8-99 15-99 7-99: 24-99	PRICE, end-coprice, end-coprice	1010/TO-(HAR () 2- 10-CHAR (C)H24:M 17:00 19:00			

3	(end-tim	tart_date , TO_ (HAR (started to)) e_history; TO_CHAR (START_TIME; HH=4:M)		T . "		Z,TO_CH		
1	(end-time FROM price START_DATE oq-nov-23	TO CHAR (START TIME) HH=4:MI		T . "				
¥	FROM price START_DATE OQ-NOV-23	TO CHAR (START TIME SHH=4:MI	1:SS) PRICE					
· ·	START_DATE 09-NOV-23	TO_CHAR (START_TIME SHH=4:M	1:SS) PRICE					
	09-NOV-23	T	1:SS) PRICE	T				
	09-NOV-23	T		END_DATE	TO_CHAR (HHALL ME)			
			PPPP	-	_			
		09:00:00	4.99	-	-			
	25-NOV-16	09:00:00	14-99	-25-JAN-17	17:00			
	25-JAN-17	17:01:00	8.99	25-JAH-17	14:00			
	26-JAN-17	00:00:00	15-99	7 -	-			
	12-FEB-17	12:30:00	7-99	-	-			
	25-APR-17	10:10:10	-24 99	-	-			
	31-MAY-17	16:35:30	149	09-401-23	07:50			
						_		
	DELETE FROM customers_addresses WHERE address_line_1 = '83 Barrhill Drive';							
	Output: Irow(s) deleted							
. 2)	SELECT * FROM customers_addresses;							
		ADDRESS_LINE_I	ADDRESS_LINE	-2 CITY	ZIP_CODE	CTR_JUM		
	ID		Starford	Liverp		50000		
•	C0102	17 Gartsquare Road 54 Ropehill Crescent	georgetow		ST4-5AGV	C0010		
-	CQ0103	36 watercress Lane	-	Jump		C0148		
	cq0104		Skins	Liverp		0000		
	cqoios 63 Acacia Drive Skins Liverpool Lyssiar Cood							



