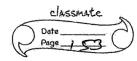
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	<u> </u>							
3)	EXP	RESSIC		NSFORM	INTIO			•
			This	can be	used			
	value	៩ ហៃ	a sing	le row	befor	re writ	ting to	a the
	targe							· ·
Ex ;	To calculate discount of each product.							
								<i>(</i> *
	STPR	ODUCT	(************************************				ROD- Di	
	Pid Pr	Name	Price		PID	PNAME .		Discou
	1001	TV	50000		1001	TY	50000:	5000
<u></u>	H	aptop	40000		1002	Laptop.	40000	4000
-	1003 C	Camera	20000		1003	Camera	20000	2000
		-				er Cesa		
1>	S: select count (PID) from OLTP_SOURCE. PRODUCT							
	T: Select count (PID) From PROD-DISCOUNT;							
-								<u>.</u>
&	Target table should not contain Null value (price							
	 	T; select * From prod-discount where price is						
<u> </u>	. y	eall;		x · ·	•			: (-
1	ļ							·
3)	Distant should not be Null							
	H		* From	n prod.	_ disc	ount wh	nese di	scount
	ខែ	Null	<u>; </u>			•	•	. 1
4)	Target table should not contain duplicate data T: Select PID, count (PID) from prod_discount							
-	H							
 		group by PID having count (PID) >1						
				-				× .
5				n mapp		71.	100	1,
4						vice * 10		
4						Minus s		
	pna	me, P	rice, c	liscount	fro	w brog	luct-di	scount_c
		7 =						i i



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, , ,		Date						
)	· >	REQUIREMENT:1						
. (*)		CONCATE	VATE F	IRST AND	LAST	NAME OF	CUSTOM	ER
		S : CUSTO	MER					
. ! }	, ED	FINAME L-NAME CITY						
1.1	1	Siva	Prasad	BNG				
'n	2	shyam	Kumar	C.HN				
(i		SELECT I	D, F-NA	ME '1	L_NA	ME AS C	USTOMER	را
^ -		CITY FRO	M OLTI	P_ CUSTO	MER;			
()	· ·	Minus	M			•		
\ \{\frac{1}{4}}	••	SECECT I	D, EUSTO	omen ; ci	TY FRO	OM CUST	- Dim	·
· /·				-		•		
		S ; CUST.						
	ID	CUSTOMER -CITY						
()		siva pasad Bug						
٠.	2	shyam kumar chn						
(
i.	2)	REQUIREME		value		<u> </u>	, , , ' k ' , k '.	
1		IF Source			·			
1.		the corre	spondin	g colum	מז מנ	target t	etble is	
()		as '-1'.			-		and the same	,
	1 = -	5 > PRODUC	, , , , , , , , , , , , , , , , , , , 		1	T. PROD		1
٠, -	1	PNAME		•		THE THE PARTY OF T	50000	
	1001	TV	50000	<u> </u>	1001	TV	 	
1 -	1003	Captop	80000		1002	Laptop	2 0000	
(1004	Mob	10000		1004	Mob	10000	
	1009	watch.			1005	watch.	-1	-
-			ţ ,	ļ	1	W ULL L.FJ.		
1	1	Verifying	for a	row cour	at for	SULLALE	and tox	<u>re t</u>
-		Verifying for you count for source and target table.						
<u>'</u> ''' .		5: Select count (PID) from OLTP-Source. product;						
		[] [] [] [] [] [] [] [] [] []						
. (T: Select count (PID) from product dim;						
		, production,						

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2>	price column should not contain null values.
	T: Select * from product_dim where price is no
3)	Target table should not contain duplicates,
	verify
	T: select pip, count (pip) from prod-dim grou
	by PID having count (PID) >1;
· ·	
4)	Verifying for -1 count:
	T: Select count (pro) from product dim where
	price = -1;
5)	Verifying for null values in source table.
. .	select count (PID) from oltp-source. product
	where price is null;
6)	Verifying column mapping:
	select pid, phame, NVL (price,-1) from oltp-
	source. product
	MINUS
	select pro, prame, price from productidim;
4	t t
•	\$ PTO:
*.	
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