Implicit curson

Created by oracle whenever an sal statement is

executed, when there is no explicit cursor Scanned with CamScanner

are automatically

The following program will update the table and Increase the salary of each customer by 500 and use the SQL', ROWCOUNT attribute to determine the number of seow affected: total_row number (2); BEGIN UPDATE Customers SET Salary = Salary +5'00; If If Soll 10 not found THEN doms - output. put - live ('no customes selected'); ELSE IF SYLY. found THEN total - roces := sept 1/2 reco count; dbms - output. put-line (total - rows // customes Sileded); END If; When the above Code is executed at the Sac Prompt, it produces the following dusult 6 austoner selected PL/Sac procedure successfully Completed you will find that the rows have been updated.

Select & From austoners;				
120	NAME	AGE	Address	T Solary
1	Ramesh	32_	Atendated	2500.00
1 2	Khilan	25	Delhi	2000.00
3	laushik.	23	Kota	2500.00
14	chaitali	25-	mukai	7000.00
	Hardik	27	Bhopal	9000.00
1	Sikha	22	MP	00.00
6			10000	mile aurage
11 '1 Cursa &				
Explicit ourson are programmer-defined cursons for Explicit ourson are programmer-defined confert area.				
An experied eurson should be defined in the				
declaration section of the PL/Sail Block. It is declaration section				
declaration sterion				
Orested on a SBUECT Statement which returns				
more han one grow. an explicit wroon is I				
for creat of				
more than one grow. The symbox for creating an explicit curson is I CURSOR cursor name 15 Select - Statement; CURSOR cursor name 15 Select - Statement;				
to name				
CURSOR anson Includes the working with an explicit aerson Includes the				
Make I				
Jollowing Step I arron for Intializing the mermony				
Jollowing the curson for Intializing the mermony 1) Declaring the curson for allocating				
1) Declaring the curson for allocating 2) the curson for allocating				
, mente y				
the memory the curson for retrieving the data				
3) Fetching the				
1) Closing the corson to reclease the allocated wemay.				
Cost	memoy.	1		

Declaring the Curson Declarity the curson defines the curson with and the associated SECECT Statement For example: SELECT id, name, address FROM CUSTOMFR, Opening the aurson opening the cursor allocates the memory for the curson and make it Ready for Jetching the now resturned by the saw statement for example, we will ofen the above défined curson as follow. OPEN C- CUSTOMER; fetching the curson Fetching the cursor Involves accessing one how at a line, for example we will fetch from the above - opened cursor as FETCH C- Customer INTO C-Id, C-neme, c-address; closing the curso closing the cursor means releasing the allocated CLOSE C- customers;