	$\overline{}$
CREATE VIEW SALARAY_VU (Employee, Department, Salary, Grade) AS	
SELECT emp last name AS Employee, dept head AS Department, salary AS Salary, grade AS Grade	
FROM employee;	
Desirite Francis Describe Count COL History	_
Results Explain Describe Saved SQL History	
View created.	
0.02 seconds	

UPDATE employee SET dept_id = 80 WHERE emp last_name = 'Matos';											
Results Explain Describe Saved SQL History											
1 row(s) updated.											
0.07 seconds											

desc dept50													
Results	Explain Describe S	aved SQL His	story										
Ohiect Type	VIFW Object DEPT	50											
Table	Object Type VIEW Object DEPT50 Table Column Data Type Length Precision Scale Primary Key Nullable Default Comment												
DEPT50	EMP_ID	NUMBER	22	-	-	-	/	-	-				
	EMP_LAST_NAME	VARCHAR2	25	-	-	-	~	-	-				
	DEPT_ID	NUMBER	22	-	-	-	~	-	-				
								1	- 3				

create	view	Dept50	(emp_id	, Emp_last	name ,	dept_id)	as se	lect emp i	₫, ê	mp_last_name	, ģ	lept_id	from	employee;		
Result	s Exp	plain D	escribe (Saved SQL	History	y .										
View cr	eated															
0.00 se	conds															

```
select employee , dept_id from EMPLOYEE_VU;
Results Explain Describe Saved SQL History
   EMPLOYEE
                   DEPT ID
 Jay Ganesh
                   15
 Arun Bharathi
                   7
 Akash Durai
                   4
 Mohamed Arasath 30
 Savin Kainath
                   18
5 rows returned in 0.00 seconds
                                 Download
```

SELECT	view name,	text	FROM	USER	_VIEW	S;					
Results	Explain	Descri	be S	Saved	SQL	History					
VIEW	_NAME					1	EXT				
EMPLOYEE_VU SELECT emp_no, emp_name AS EMPLOYEE, dept_id FROM employee 1 rows returned in 0.07 seconds											

SELECT *	FROM EMPLOYEE_VU;		
Results	Explain Describe	Saved SQL	History
EMP_NC) EMPLOYEE	DEPT_ID	
4	Jay Ganesh	15	
1	Arun Bharathi	7	
2	Akash Durai	4	
3	Mohamed Arasath	30	
5	Savin Kainath	18	
5 rows ret	turned in 0.01 second	s <u>Downl</u>	oad

(CREATE	VIEW	EMPLO	OYEE_VU	(emp_no,	EMPLO	YEE,	dept_id)	AS	SELECT	emp_no,	emp_name	AS	EMPLOYEE,	dept_id	FROM	employee;
l																	
ì	Result	s Exp	plain	Describ	e Saved	SQL	Histo	ory									
Ī																	
٧	'iew cr	eated															

0.01 seconds