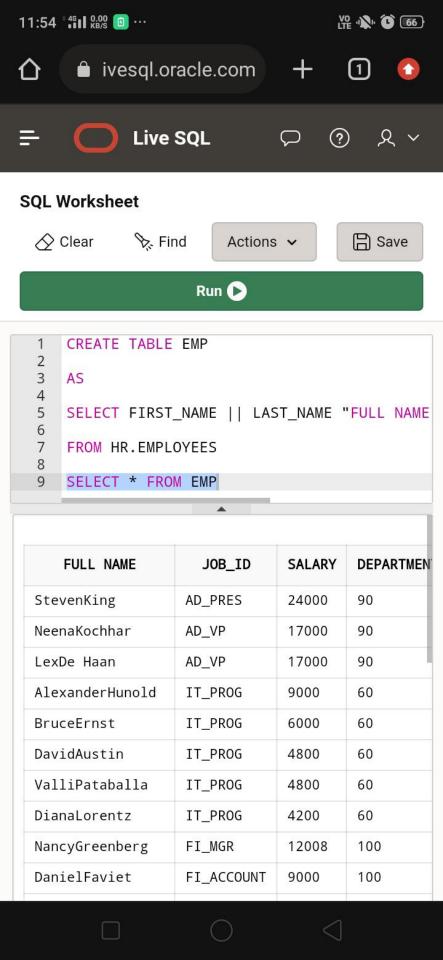
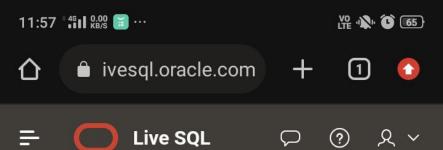


2	==========
3	Day-8
4 5	
	CREATE TABLE EMPLOYEE
6	
7	AS SELECT * FROM HR. EMPLOYEES
8	
9	SELECT * FROM EMPLOYEE
	A

EMPLOYEE_ID	FIRST_NAME	LAST_NAME	EMAIL
100	Steven	King	SKING
101	Neena	Kochhar	NKOCHHAR
102	Lex	De Haan	LDEHAAN
103	Alexander	Hunold	AHUNOLD
104	Bruce	Ernst	BERNST
105	David	Austin	DAUSTIN
106	Valli	Pataballa	VPATABAL
107	Diana	Lorentz	DLORENTZ
108	Nancy	Greenberg	NGREENBE
109	Daniel	Faviet	DFAVIET

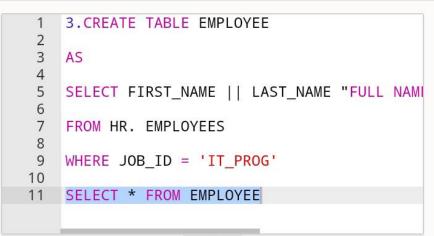




SQL Worksheet

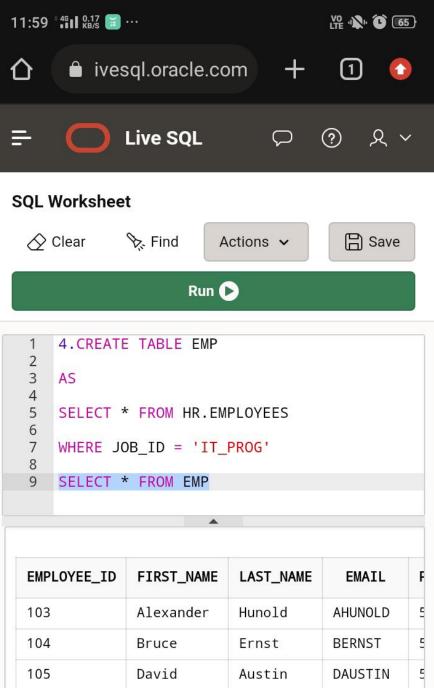


Run 🜔



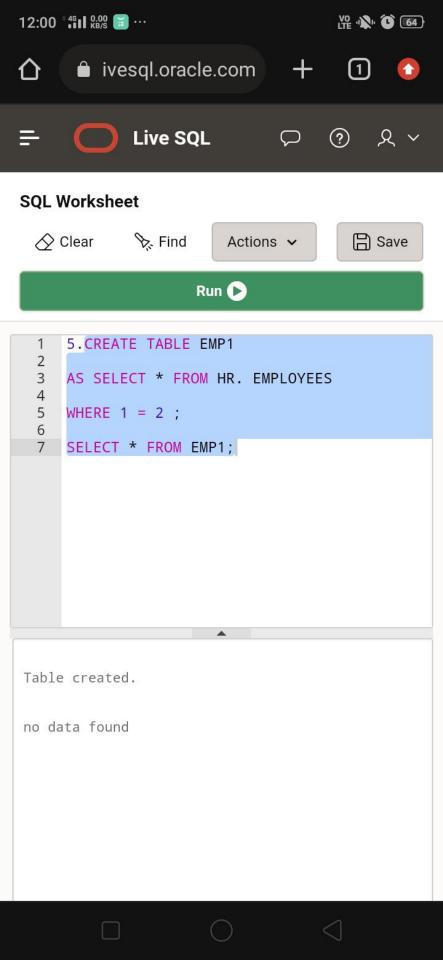
FULL NAME	JOB_ID	SALARY	DEPARTMENT_ID
AlexanderHunold	IT_PROG	9000	60
BruceErnst	IT_PROG	6000	60
DavidAustin	IT_PROG	4800	60
ValliPataballa	IT_PROG	4800	60
DianaLorentz	IT_PROG	4200	60

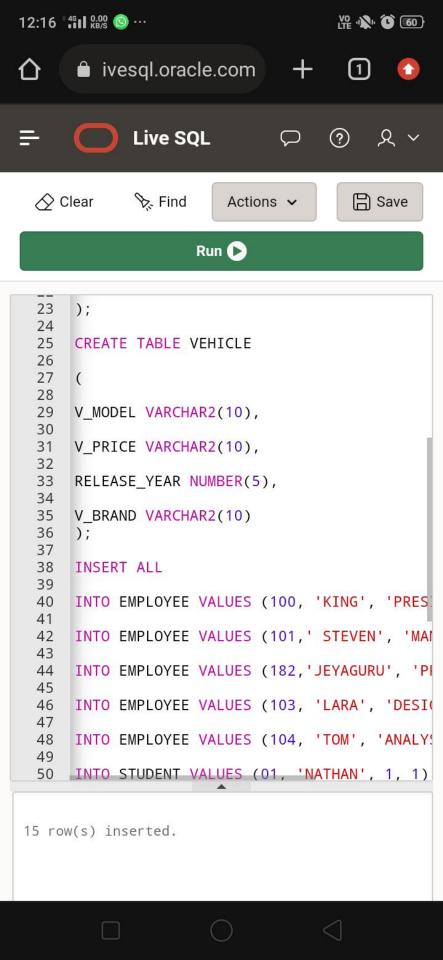
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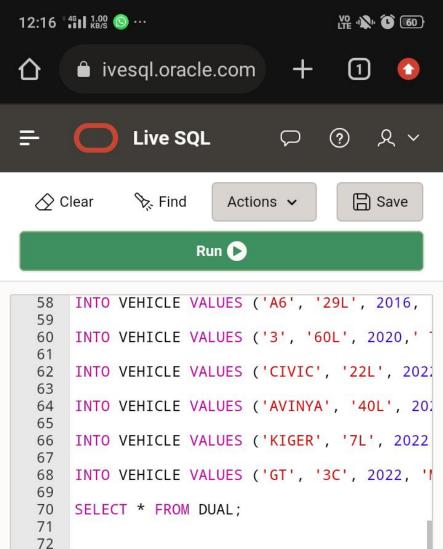


EMPLOTEE_ID	LIK21_IVANIE	LASI_NAME	CMATE	-
103	Alexander	Hunold	AHUNOLD	5
104	Bruce	Ernst	BERNST	5
105	David	Austin	DAUSTIN	5
106	Valli	Pataballa	VPATABAL	5
107	Diana	Lorentz	DLORENTZ	5
D 1 1 CCV				-

Download CSV





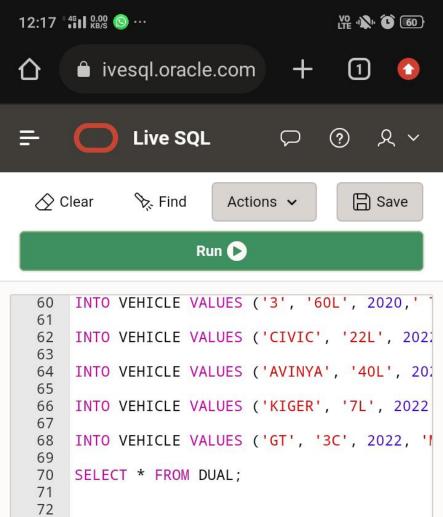


EMP_ID	EMP_NAME	JOB_TITLE	SALARY
100	KING	PRESIDENT	30000
101	STEVEN	MANAGER	25000
182	JEYAGURU	PROGRAMMER	900000
103	LARA	DESIGNER	15000
104	TOM	ANALYSER	10000

SELECT * FROM EMPLOYEE

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73 74



REG_NO	STD_NAME	CLASS_NO	RANK
1	NATHAN	1	1
2	KRATOS	3	2
3	LOKI	8	5

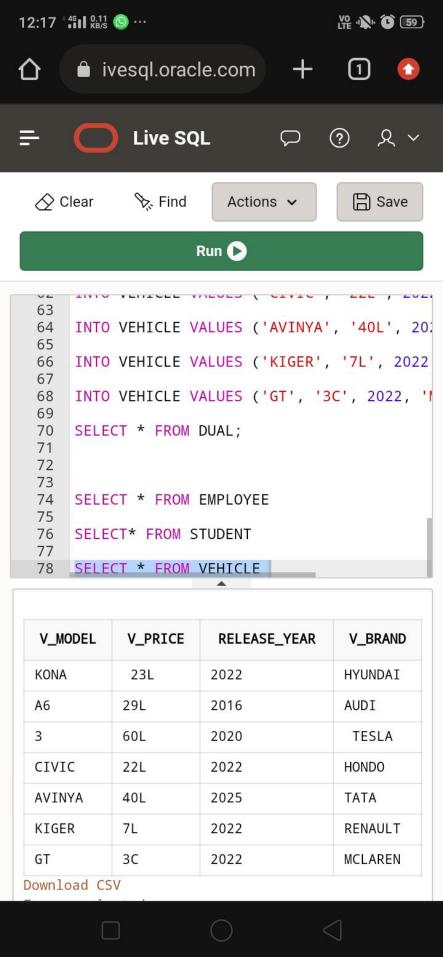
SELECT * FROM EMPLOYEE

SELECT* FROM STUDENT

Download CSV

73

74 75 76







1











Live SQL







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V. FIIIU

☐ Save

Run 🗅

17	FROM
18	
19	HR.EMPLOYEES E,
20	
21	HR.DEPARTMENTS D,

HR. JOBS J

23 24 25

22

WHERE

26 27

E.DEPARTMENT_ID = D.DEPARTMENT_ID

28

AND E.JOB_ID = J.JOB_ID 29 30

AND E.SALARY BETWEEN 5000 AND 10000 31 32

SELECT * FROM EMP1 33

FIRST_NAME	SALARY	EMAIL	JOB_TITLE
Pat	6000	PFAY	Marketing Representative
Susan	6500	SMAVRIS	Human Resources Representative
Payam	7900	PKAUFLIN	Stock Manager
Matthew	8000	MWEISS	Stock Manager
Adam	8200	AFRIPP	Stock Manager
Shanta	6500	SVOLLMAN	Stock Manager
Kevin	5800	KMOURGOS	Stock Manager