```
(1)
CREATE TABLE Salesman (
  salesman id INT PRIMARY KEY,
  name VARCHAR(50),
  city VARCHAR(50),
  commission DECIMAL(5,2)
);
   Table structure
                    Relation view
    # Name
                   Туре
                             Collation
                                           Attributes Null Default Comments Extra Action
 1 salesman_id 🌽
                   int(11)
                                                       None
                                                                           Change Drop More
                                                   No
                                                   Yes NULL
 2 name
                   varchar(100) utf8mb4_general_ci
                                                                           Change Drop More
 3 city
                                                   Yes NULL
                   varchar(50) utf8mb4_general_ci
                                                                           Change
                                                                                    Drop More
   4 commission
                   decimal(5,2)
                                                   Yes NULL
                                                                            Change Drop More
(2)
CREATE TABLE Customer (
  customer_id INT PRIMARY KEY,
  customer name VARCHAR(50),
  city VARCHAR(50),
  grade INT,
  salesman id INT,
  FOREIGN KEY (salesman_id) REFERENCES Salesman(salesman_id)
);
Browse
           M Structure
                       SQL
                                  Search
                                         ≱i Insert
                                                  Export
                                                            - Import
                                                                      Privileges
                                                                                   Operations
  Table structure
                   Relation view
    # Name
                  Туре
                           Collation
                                         Attributes Null Default Comments Extra Action
 1 customer_id pint(11)
                                                                                Drop More
                                                No
                                                    None
                                                                       Change
2 customer_name varchar(100) utf8mb4_general_ci
                                                Yes NULL
                                                                       Change
                                                                                Drop More
 3 city
                  varchar(50) utf8mb4_general_ci
                                                Yes NULL
                                                                        Change
                                                                                Drop More
 4 grade
                  int(11)
                                                Yes NULL
                                                                       Change
                                                                               Drop More
 5 salesman_id int(11)
                                                Yes NULL
                                                                       Change
                                                                                Drop More
```

↑ Check all

Remove from central columns

With selected:

Browse

Change

Drop

Primary

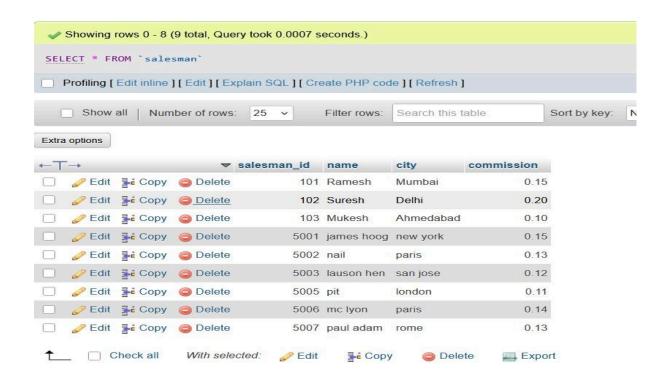
U Unique

Index

Spatial

(3)

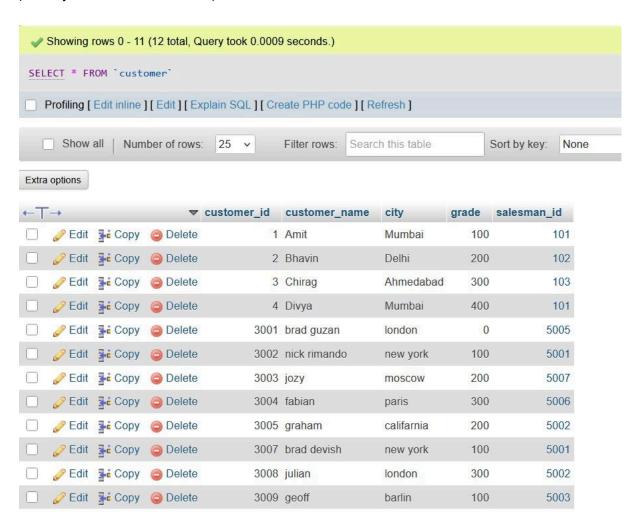
INSERT INTO Salesman (salesman_id, name, city, commission) VALUES (101, 'Ramesh', 'Mumbai', 0.15), (102, 'Suresh', 'Delhi', 0.20), (103, 'Mukesh', 'Ahmedabad', 0.10);



(4)

INSERT INTO Customer (customer_id, customer_name, city, grade, salesman_id) VALUES

- (1, 'Amit', 'Mumbai', 100, 101),
- (2, 'Bhavin', 'Delhi', 200, 102),
- (3, 'Chirag', 'Ahmedabad', 300, 103),
- (4, 'Divya', 'Mumbai', 400, 101);



SELECT

c.customer_name AS "Customer Name", c.city AS "Customer City", s.name AS "Salesman Name", s.commission AS "Commission"

FROM

Customer c

JOIN

Salesman s

ON

c.salesman_id = s.salesman_id;



Customer Name	Customer City	Salesman Name	Commission
Amit	Mumbai	Ramesh	0.15
Bhavin	Delhi	Suresh	0.20
Chirag	Ahmedabad	Mukesh	0.10
Divya	Mumbai	Ramesh	0.15
brad guzan	london	pit	0.11
nick rimando	new york	james hoog	0.15
jozy	moscow	paul adam	0.13
fabian	paris	mc lyon	0.14
graham	califarnia	nail	0.13
brad devish	new york	james hoog	0.15
julian	london	nail	0.13
geoff	barlin	lauson hen	0.12