Database Assessment - Customer & Salesman Join

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Step 1: Customer Table Creation
CREATE TABLE Customer (
 customer_id INT PRIMARY KEY,
 customer_name VARCHAR(50),
 city VARCHAR(50),
 grade INT,
 salesman_id INT
);
Step 2: Salesman Table Creation
CREATE TABLE Salesman (
 salesman_id INT PRIMARY KEY,
 name VARCHAR(50),
 city VARCHAR(50),
 commission DECIMAL(5,2)
);
Step 3: Insert Data into Salesman
INSERT INTO Salesman (salesman_id, name, city, commission) VALUES
(5001, 'James Hoog', 'New York', 0.15),
(5002, 'Nail Knite', 'Paris', 0.23),
(5005, 'Pit Alex', 'London', 0.11),
(5006, 'Mc Lyon', 'Paris', 0.14),
(5007, 'Paul Adam', 'Rome', 0.13),
(5003, 'Lauson Hen', 'San Jose', 0.12);
Step 4: Insert Data into Customer
INSERT INTO Customer (customer_id, customer_name, city, grade, salesman_id) VALUES
(3002, 'Nick Rimando', 'New York', 100, 5001),
(3007, 'Brad Dais', 'New York', 200, 5001),
(3005, 'Graham Zusi', 'California', 200, 5002),
(3008, 'Julian Green', 'London', 300, 5002),
(3004, 'Fabian Johnson', 'Paris', 300, 5006),
(3009, 'Geoff Cameron', 'Berlin', 100, 5003),
(3003, 'Jozy Altidor', 'Moscow', 200, 5007),
(3001, 'Brad Guzan', 'London', 0, 5005);
Step 5: Query to Display Customer with Salesman Details
SELECT
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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;

Step 6: Output Screenshot

