**ACTIVITY 2**

In this activity, we will be inserting values in the table created in the last activity.

Add the following values to the **salesman** table.

salesman\_id | salesman\_name | salesman\_city | commission

-------------+----------------+------------------+------------

5001 | James Hoog | New York | 15

5002 | Nail Knite | Paris | 13

5005 | Pit Alex | London | 11

5006 | McLyon | Paris | 14

5007 | Paul Adam | Rome | 13

5003 | Lauson Hen | San Jose | 12

Use the INSERT command to add values to the table:

INSERT INTO table\_name

VALUES (value1, value2, value3, ...);

Once all the data has been inserted into the table, use the SELECT command to view the results:

--View data from all columns

SELECT \* FROM salesman;

-- Insert one row

INSERT INTO salesman VALUES(5002, 'Nail Knite', 'Paris', 13);

o/p

1 row(s) inserted.

-- Insert multiple rows at once

INSERT ALL

INTO salesman VALUES(5005, 'Pit Alex', 'London', 11)

INTO salesman VALUES(5006, 'McLyon', 'Paris', 14)

INTO salesman VALUES(5007, 'Paul Adam', 'Rome', 13)

INTO salesman VALUES(5003, 'Lauson Hen', 'San Jose', 12)

SELECT 1 FROM DUAL;

o/p

4 row(s) inserted.

-- View data from all columns

SELECT \* FROM salesman;

o/p

|  |  |  |  |
| --- | --- | --- | --- |
| **SALESMAN\_ID** | **SALESMAN\_NAME** | **SALESMAN\_CITY** | **COMMISSION** |
| 5002 | Nail Knite | Paris | 13 |
| 5005 | Pit Alex | London | 11 |
| 5006 | McLyon | Paris | 14 |
| 5007 | Paul Adam | Rome | 13 |
| 5003 | Lauson Hen | San Jose | 12 |