

LET'S START WITH SQL :)

Joins in SQL

2. Left Join/Left Outer Join: It is used to fetch all the records from the left table along with matched records from the right table.

If there are no matching records in the right table, NULL values are returned for the columns of the right table.

Query:

```
SELECT columns  
FROM table1  
LEFT JOIN table2  
ON table1.colName = table2.colName;
```

Left table : the table specified before the LEFT JOIN keyword

Right table : the table specified after the LEFT JOIN keyword

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Joins in SQL

Query:

```
SELECT *  
FROM customer  
LEFT JOIN order  
ON customer.id = order.id;
```

| id | name | id | o_name |
|-----|-------|------|--------|
| 101 | Ram | null | null |
| 102 | Rahul | 102 | Fruit |
| 103 | Riti | 103 | Ball |

| id | name |
|-----|-------|
| 101 | Ram |
| 102 | Rahul |
| 103 | Riti |

customer

| id | o_name |
|-----|----------|
| 102 | Fruit |
| 103 | Ball |
| 104 | Utensils |

Order