
*Craft a query using an **INNER JOIN** to combine 'orders' and 'customers' tables for **CUSTOMERS** in a specified region, and a **LEFT JOIN** to display all customers including those without orders.*

INNER JOIN to combine 'orders' and 'customers' tables for customers in a specified region:

- Suppose we have the following tables:
- - customers with columns: customer_id, customer_name, region
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 - orders with columns: order_id, customer_id, order_date

Query

```
SELECT o.order_id, c.customer_name, o.order_date
FROM orders o
INNER JOIN customers c ON o.customer_id = c.customer_id
WHERE c.region = 'North';
```

LEFT JOIN to display all customers including those without orders:

- To retrieve all customers along with their orders (if any), you can use a **LEFT JOIN**:

. Query

```
SELECT c.customer_id, c.customer_name, o.order_id, o.order_date
```

FROM customers c

LEFT JOIN orders o ON c.customer_id = o.customer_id