

CASE

The CASE Expression in SQL allows to conditionally assign values based on different conditions. It goes through the given conditions and returns the value when any condition is met.

```
SELECT
    name,
    salary,
    CASE
        WHEN salary >= 40000 THEN 'Higher Salary'
        ELSE 'Low Salary'
    END AS 'Salary Category'
FROM employees;
```

```
SELECT
    name,
    salary,
    CASE
        WHEN salary >= 50000 THEN 'Higher Salary'
        WHEN salary >= 40000
        AND salary < 50000 THEN 'Mid Salary'
        ELSE 'Low Salary'
    END AS 'Salary Category'
FROM employees;
```

IS NULL

```
SELECT * FROM employees WHERE name IS NULL;
```

NOT LIKE

```
SELECT * FROM employees WHERE name NOT LIKE 'S%';
```