SQL Tutorial

SQL

Agenda

1 → **Case Statement** →

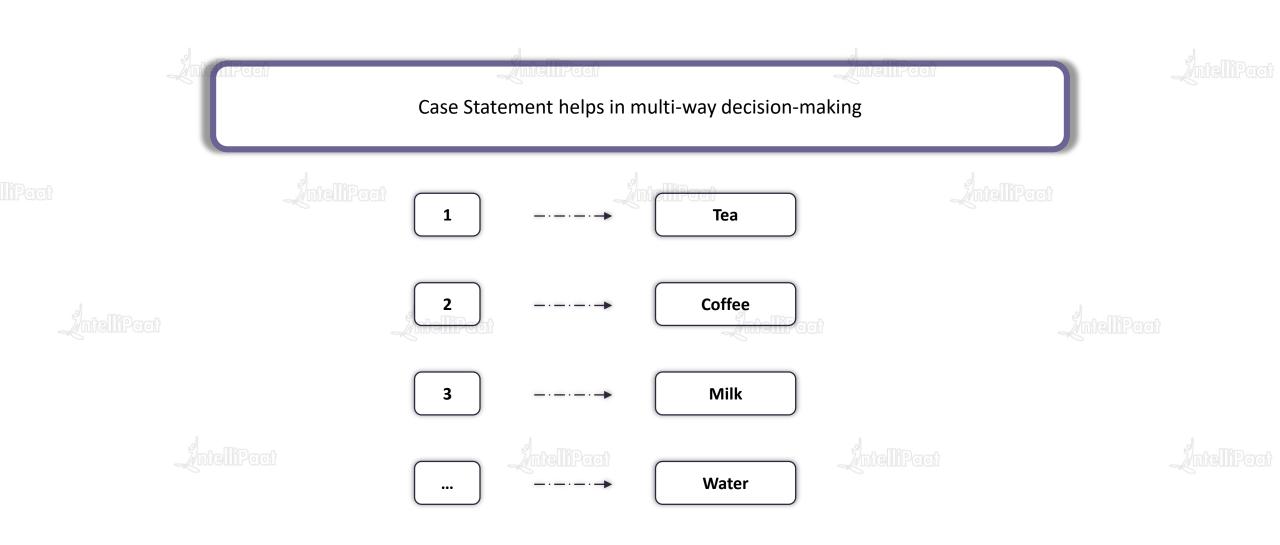| e_id	e_name	e_salary	e_age	e_gender	e_dept
1	Sam	95000	45	Male	Operations
2	Bob	80000	21	Male	Support
3	Anne	125000	25	Female	Analytics
4	Julia	73000	30	Female	Analytics
5	Matt	159000	33	Male	Sales
6	Jeff	112000	27	Male	Operations

Case Statement

Case Statement helps in multi-way decision-making

| 1 | - - - → | Tea |

| 2 | - - - → | Coffee |

| 3 | - - - → | Milk |

| ... | - - - → | Water |

Case Statement: Syntax

Let's make some decisions using **CASE** STATEMENT!

```
CASE
    WHEN condition1 THEN result1
    WHEN condition2 THEN result2
    WHEN conditionN THEN resultN
    ELSE result
END;
```

Thank You