

Write a query to find duplicate records(refer SQL\_Assignments in Presentation folder)

### 1. Create the `employee` table

```
CREATE TABLE employee (  
    employee_id INT PRIMARY KEY,  
    first_name VARCHAR(50),  
    last_name VARCHAR(50),  
    email VARCHAR(100)  
);
```

#### ***Based on first name***

```
SELECT first_name, COUNT(*)  
FROM employee  
GROUP BY first_name  
HAVING COUNT(*) > 1;
```

#### ***Based on email***

```
SELECT email, COUNT(*)  
FROM employee  
GROUP BY email  
HAVING COUNT(*) > 1;
```

#### ***Based on first name and last name***

```
SELECT first_name, last_name, COUNT(*)  
FROM employee  
GROUP BY first_name, last_name
```

HAVING COUNT(\*) > 1;

***Based on first name and email***

SELECT first\_name, email, COUNT(\*)

FROM employee

GROUP BY first\_name, email

HAVING COUNT(\*) > 1;