

## SELECT

### Executing a Simple SELECT Statement:

```
SELECT * FROM users;
```

- Retrieve all columns and rows from the "users" table.
- The asterisk (\*) is a wildcard that represents all columns.

### Additional SELECT Statements:

#### Retrieve specific columns:

```
SELECT username, email FROM users;
```

#### Filter data using WHERE clause:

```
SELECT * FROM users WHERE age > 30;
```

#### Order data using ORDER BY clause:

```
SELECT * FROM users ORDER BY age DESC;
```