In [1]:
```
import mysql.connector

# Connect to MySQL database
conn = mysql.connector.connect(
    host="localhost",
    user="root",
    password="devyani21",
    database="testdb"
)
cursor = conn.cursor()

# Create Table
cursor.execute('''CREATE TABLE IF NOT EXISTS users (
                    id INT AUTO_INCREMENT PRIMARY KEY,
                    name VARCHAR(255) NOT NULL,
                    age INT NOT NULL)''')
conn.commit()

# Insert Data
def insert_user(name, age):
    cursor.execute("INSERT INTO users (name, age) VALUES (%s, %s)", (name, age))
    conn.commit()

# Read Data
def fetch_users():
    cursor.execute("SELECT * FROM users")
    return cursor.fetchall()

# Update Data
def update_user(user_id, new_name, new_age):
    cursor.execute("UPDATE users SET name = %s, age = %s WHERE id = %s", (new_na
    conn.commit()

# Delete Data
def delete_user(user_id):
    cursor.execute("DELETE FROM users WHERE id = %s", (user_id,))
    conn.commit()

# Test CRUD operations
insert_user("Alice", 25)
insert_user("Bob", 30)
print("Users after insertion:", fetch_users())

update_user(1, "Alice Cooper", 26)
print("Users after update:", fetch_users())

delete_user(2)
print("Users after deletion:", fetch_users())

# Close connection
conn.close()
```

```
Users after insertion: [(1, 'Alice', 25), (2, 'Bob', 30)]
Users after update: [(1, 'Alice Cooper', 26), (2, 'Bob', 30)]
Users after deletion: [(1, 'Alice Cooper', 26)]
```

In [ ]: