```
from flask import Flask, request, jsonify
import sqlite3

app = Flask(name)
DB_NAME = "users.db"

def get_db():
return sqlite3.connect(DB_NAME)
```

Create table

```
with get_db() as conn:
conn.execute("""
CREATE TABLE IF NOT EXISTS users (
id INTEGER PRIMARY KEY AUTOINCREMENT,
name TEXT,
age INTEGER
)
""")
```

Ø=ÜCREATE

```
@app.route("/users", methods=["POST"])
def create_user():
data = request.json
with get_db() as conn:
conn.execute(
"INSERT INTO users (name, age) VALUES (?, ?)",
(data["name"], data["age"])
)
return jsonify({"message": "User created"}), 201
```

Ø=ÜREAD

```
@app.route("/users", methods=["GET"])
def get_users():
with get_db() as conn:
users = conn.execute("SELECT * FROM users").fetchall()
return jsonify(users)
```

Ø=ÜPDATE

```
@app.route("/users/<int:id>", methods=["PUT"])
def update_user(id):
data = request.json
```

```
with get_db() as conn:
conn.execute(
"UPDATE users SET name=?, age=? WHERE id=?",
(data["name"], data["age"], id)
)
return jsonify({"message": "User updated"})
```

Ø=ÜÊLETE

```
@app.route("/users/<int:id>", methods=["DELETE"])
def delete_user(id):
with get_db() as conn:
conn.execute("DELETE FROM users WHERE id=?", (id,))
return jsonify({"message": "User deleted"})

if name == "main":
app.run(debug=True)
```