```
init_sql = """

CREATE DATABASE IF NOT EXISTS ecommerce_db;

USE ecommerce_db;


CREATE TABLE users (

id INT AUTO_INCREMENT PRIMARY KEY,

name VARCHAR(255),

email VARCHAR(255) UNIQUE,

password_hash VARCHAR(255),

role ENUM('user', 'admin') DEFAULT 'user',

token TEXT,

token_exp DATE,

last_login_date TIMESTAMP,

creation_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP

);


CREATE TABLE categories (

id INT AUTO_INCREMENT PRIMARY KEY,

name VARCHAR(255),

description TEXT

);


CREATE TABLE products (

id INT AUTO_INCREMENT PRIMARY KEY,
```

```sql
title VARCHAR(255),

description TEXT,

price DECIMAL(10,2),

stock INT,

image_url VARCHAR(255),

category_id INT,

creation_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP,

last_updated_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP ON UPDATE
CURRENT_TIMESTAMP

);


CREATE TABLE orders (

id INT AUTO_INCREMENT PRIMARY KEY,

user_id INT,

total DECIMAL(10,2),

status ENUM('en_attente','traitée','expédiée','livrée') DEFAULT 'en_attente',

creation_date TIMESTAMP DEFAULT CURRENT_TIMESTAMP

);


CREATE TABLE order_items (

id INT AUTO_INCREMENT PRIMARY KEY,

order_id INT,

product_id INT,

quantity INT,

price_snapshot DECIMAL(10,2)
```

```
);
"""


postman_collection_json = """{

"info": {

"_postman_id": "fictitious-id-1234",

"name": "API E-commerce",

"schema": "https://schema.getpostman.com/json/collection/v2.1.0/collection.json"

},

"item": [

{

"name": "Auth - Register",

"request": {

"method": "POST",

"header": [{ "key": "Content-Type", "value": "application/json" }],

"url": { "raw": "http://localhost:8000/api/auth/register" },

"body": {

"mode": "raw",

"raw": "{ "name": "Test User", "email": "test@example.com", "password": "123456" }"

}

}

},

{

"name": "Auth - Login",
```

```json
"request": {

"method": "POST",

"header": [{ "key": "Content-Type", "value": "application/json" }],

"url": { "raw": "http://localhost:8000/api/auth/login" },

"body": {

"mode": "raw",

"raw": "{ "email": "test@example.com", "password": "123456" }"

}

}

},

{

"name": "Get All Products",

"request": {

"method": "GET",

"url": { "raw": "http://localhost:8000/api/products" }

}

}

]

}
```