Tablas de DB

CREATE DATABASE npcgames\_db;

CREATE TABLE category (

id INT AUTO\_INCREMENT,

name VARCHAR(255) NOT NULL,

PRIMARY KEY(id)

);

CREATE TABLE users (

id INT AUTO\_INCREMENT,

name VARCHAR(500) NOT NULL,

userName VARCHAR(500) UNIQUE NOT NULL,

email VARCHAR(80) UNIQUE NOT NULL,

avatar VARCHAR(255) NOT NULL,

password VARCHAR(50) NOT NULL,

PRIMARY KEY (id),

);

CREATE TABLE products (

id INT AUTO\_INCREMENT,

name VARCHAR (255) NOT NULL,

price INT NOT NULL,

description VARCHAR(500) NOT NULL,

image VARCHAR(255) NOT NULL,

stock INT NOT NULL,

categoryId INT,

PRIMARY KEY (id),

FOREIGN KEY (categoryId) REFERENCES category(id)

);

CREATE TABLE assessment (

id INT AUTO\_INCREMENT,

value INT NOT NULL,

productId INT,

userId INT,

PRIMARY KEY (id),

FOREIGN KEY (productId) REFERENCES products(id),

FOREIGN KEY (userId) REFERENCES users(id)

);

CREATE TABLE comments (

id INT AUTO\_INCREMENT,

description VARCHAR (500) NOT NULL,

productId INT,

userId INT,

PRIMARY KEY (id),

FOREIGN KEY (productId) REFERENCES products(id),

FOREIGN KEY (userId) REFERENCES users(id)

);

CREATE TABLE carts (

id INT AUTO\_INCREMENT,

amount INT NOT NULL,

productId INT,

userId INT,

PRIMARY KEY (id),

FOREIGN KEY (productId) REFERENCES products(id),

FOREIGN KEY (userId) REFERENCES users(id)

);

CREATE TABLE orders (

id INT AUTO\_INCREMENT,

fecha DATE NOT NULL,

status VARCHAR (255) NOT NULL,

userId INT,

PRIMARY KEY (id),

FOREIGN KEY (userId) REFERENCES users(id)

);

CREATE TABLE orderReturn (

id INT AUTO\_INCREMENT,

fecha DATE NOT NULL,

status VARCHAR (255) NOT NULL,

reasons VARCHAR (255) NOT NULL,

orderId INT,

PRIMARY KEY (id),

FOREIGN KEY (orderId) REFERENCES orders(id)

);

CREATE TABLE payments (

id INT AUTO\_INCREMENT,

amount INT NOT NULL,

method VARCHAR (255) NOT NULL,

fecha DATE NOT NULL,

orderId INT,

PRIMARY KEY (id),

FOREIGN KEY (orderId) REFERENCES orders(id)

);

CREATE TABLE orderProduct (

id INT AUTO\_INCREMENT,

price INT NOT NULL,

orderId INT,

productId INT,

PRIMARY KEY (id),

FOREIGN KEY (orderId) REFERENCES orders(id),

FOREIGN KEY (productId) REFERENCES products(id)

);

CREATE TABLE details (

id INT AUTO\_INCREMENT,

amount INT NOT NULL,

price INT NOT NULL,

orderId INT,

productId INT,

PRIMARY KEY (id),

FOREIGN KEY (orderId) REFERENCES orders(id),

FOREIGN KEY (productId) REFERENCES products(id)

);