```sql
CREATE TABLE IF NOT EXISTS store_management.roles(
    id serial,
    name varchar(5),
    CONSTRAINT pk_role_id PRIMARY KEY(id)
);
INSERT INTO store_management.roles(name) VALUES ('Admin');
INSERT INTO store_management.roles(name) VALUES ('User');
```

```sql
CREATE TABLE IF NOT EXISTS store_management.payment_action(
    id serial,
    name varchar(6),
    CONSTRAINT pk_payment_action_id PRIMARY KEY(id)
);
INSERT INTO store_management.payment_action(name) VALUES ('Paid');
INSERT INTO store_management.payment_action(name) VALUES ('Unpaid');
```

```sql
CREATE TABLE IF NOT EXISTS store_management.user(
    id serial,
    username varchar,
    role_id integer,

    CONSTRAINT pk_user_id PRIMARY KEY(id),
    CONSTRAINT fk_user_role_id_roles_role_id FOREIGN KEY (role_id)
        REFERENCES store_management.roles(id) MATCH SIMPLE
        ON UPDATE NO ACTION
        ON DELETE NO ACTION

);
INSERT INTO store_management.user(username,role_id) VALUES ('Kevin',1);
INSERT INTO store_management.user(username,role_id) VALUES ('Nev',2);
```

```sql
CREATE TABLE IF NOT EXISTS store_management.products(
    id serial,
    name varchar,
    quantity integer,
    price numeric,

    CONSTRAINT pk_product_id PRIMARY KEY(id)
```

```sql
);


-----------------------------------------------------------------------------------------------------------
CREATE TABLE IF NOT EXISTS store_management.orders(
    id serial,
    user_id integer,
    payment_action_id integer,
    total_quantity integer,
    total_amount numeric(10,2),
    shipping_address TEXT,
    order_date TIMESTAMP NOT NULL DEFAULT CURRENT_TIMESTAMP,
    created_at TIMESTAMP NOT NULL DEFAULT CURRENT_TIMESTAMP,

    CONSTRAINT pk_order_id PRIMARY KEY(id),
    CONSTRAINT fk_user_id_users_user_id FOREIGN KEY (user_id)
        REFERENCES store_management.user(id) MATCH SIMPLE
        ON UPDATE NO ACTION
        ON DELETE NO ACTION,
    CONSTRAINT fk_payment_action_id_payment_action_id FOREIGN KEY
(payment_action_id)
        REFERENCES store_management.payment_action(id) MATCH SIMPLE
        ON UPDATE NO ACTION
        ON DELETE NO ACTION

);


-----------------------------------------------------------------------------------------------------------
CREATE TABLE order_item (
        id SERIAL,
        order_id INTEGER,
        product_id INTEGER,
        quantity INTEGER NOT NULL,
        price NUMERIC(10, 2) NOT NULL,

    CONSTRAINT pk_order_item_id PRIMARY KEY(id),
    CONSTRAINT fk_order_id_orders_order_id FOREIGN KEY (order_id)
        REFERENCES store_management.orders(id) MATCH SIMPLE
        ON UPDATE NO ACTION
        ON DELETE NO ACTION,
    CONSTRAINT fk_product_id_products_product_id FOREIGN KEY (product_id)
        REFERENCES store_management.products(id) MATCH SIMPLE
        ON UPDATE NO ACTION
        ON DELETE NO ACTION
);
```