```sql
CREATE DATABASE e_martlocalhost;
USE e_martlocalhost;

CREATE TABLE Product(
Product_ID int IDENTITY(1,1) PRIMARY KEY,
Product_Name VARCHAR(100) not null,
Product_queantity INT,
Product_Price FLOAT,
Product_category VARCHAR(30),
Product_adddate VARCHAR(30),
category_unit_no INT);

INSERT INTO Product VALUES('Apple',23,150.00,'Fruit','2001.02.05',1);
INSERT INTO Product VALUES('Mango',24,150.00,'Fruit','2001.02.05',2);
INSERT INTO Product VALUES('Bean',20,150.00,'Vegetable','2001.02.05',1);
INSERT INTO Product VALUES('Panadol',15,150.00,'Medicine','2001.02.05',1);
INSERT INTO Product VALUES('Banana',29,150.00,'Fruit','2001.02.05',3);
INSERT INTO Product VALUES('Pumpkin',20,150.00,'Vegetable','2001.02.05',2);
INSERT INTO Product VALUES('VitaminC',15,190.00,'Medicine','2001.02.05',2);
INSERT INTO Product VALUES('Carrot',20,150.00,'Vegetable','2001.02.05',3);
INSERT INTO Product VALUES('Piritan',15,158.00,'Medicine','2001.02.05',3);
INSERT INTO Product VALUES('Leaks',20,150.00,'Vegetable','2001.02.05',4);
INSERT INTO Product VALUES('Zerizine',15,160.00,'Medicine','2001.02.05',4);
INSERT INTO Product VALUES('Tomato',20,150.00,'Vegetable','2001.02.05',5);
INSERT INTO Product VALUES('Parasitamol',15,160.00,'Medicine','2001.02.05',5);
INSERT INTO Product VALUES('Potato',20,150.00,'Vegetable','2001.02.05',6);
INSERT INTO Product VALUES('Vitamin',15,160.00,'Medicine','2001.02.05',6);
INSERT INTO Product VALUES('pineapple',23,150.00,'Fruit','2001.02.05',4);
INSERT INTO Product VALUES('Orange',24,150.00,'Fruit','2001.02.05',5);
INSERT INTO Product VALUES('Watermelon',23,150.00,'Fruit','2001.02.05',6);
INSERT INTO Product VALUES('Chicken',23,150.00,'Meat','2001.02.05',1);
INSERT INTO Product VALUES('Beef',23,150.00,'Meat','2001.02.05',2);
INSERT INTO Product VALUES('Pork',23,150.00,'Meat','2001.02.05',3);
INSERT INTO Product VALUES('Sausage',23,150.00,'Meat','2001.02.05',4);
INSERT INTO Product VALUES('Egg',23,150.00,'Meat','2001.02.05',5);
INSERT INTO Product VALUES('Muttun',23,150.00,'Meat','2001.02.05',6);
INSERT INTO Product VALUES('Tuna',23,150.00,'Fish','2001.02.05',1);
INSERT INTO Product VALUES('Surmullet',23,150.00,'Fish','2001.02.05',2);
INSERT INTO Product VALUES('Cod',23,150.00,'Fish','2001.02.05',3);
INSERT INTO Product VALUES('Scad',23,150.00,'Fish','2001.02.05',4);
INSERT INTO Product VALUES('Sammen',23,150.00,'Fish','2001.02.05',5);
INSERT INTO Product VALUES('Catfish',23,150.00,'Fish','2001.02.05',6);
INSERT INTO Product VALUES('Icecream',23,150.00,'DiaryFood','2001.02.05',1);
INSERT INTO Product VALUES('Yogurt',23,150.00,'DiaryFood','2001.02.05',2);
INSERT INTO Product VALUES('Freshmilk',23,150.00,'DiaryFood','2001.02.05',3);
INSERT INTO Product VALUES('Cheese',23,150.00,'DiaryFood','2001.02.05',4);
INSERT INTO Product VALUES('Butter',23,150.00,'DiaryFood','2001.02.05',5);
INSERT INTO Product VALUES('Faluda',23,150.00,'DiaryFood','2001.02.05',6);

DROP TABLE Product;




CREATE TABLE Invoice(
Invoice_ID          INT IDENTITY(1,1)  PRIMARY KEY,
```

```sql
    Customer_ID          VARCHAR(100),
    Invoice_Date         VARCHAR(100),
    Invoice_Total        FLOAT,
    Invoice_Discount     FLOAT,
    Invoice_1            VARCHAR(50),
    Invoice_2            VARCHAR(50),
    Invoice_3            VARCHAR(50),
    Invoice_4            VARCHAR(50),
    Invoice_5            VARCHAR(50),
    Invoice_6            VARCHAR(50),
    Invoice_Product1     VARCHAR(50),
    Invoice_Product2     VARCHAR(50),
    Invoice_Product3     VARCHAR(50),
    Invoice_Product4     VARCHAR(50),
    Invoice_Product5     VARCHAR(50),
    Invoice_Product6     VARCHAR(50),
    Invoice_Price1       VARCHAR(50),
    Invoice_Price2       VARCHAR(50),
    Invoice_Price3       VARCHAR(50),
    Invoice_Price4       VARCHAR(50),
    Invoice_Price5       VARCHAR(50),
    Invoice_Price6       VARCHAR(50));


DROP TABLE Invoice;



CREATE TABLE Employer(
Emp_type varchar(20) not null,
Emp_username varchar(50) not null,
Emp_psw varchar(50) not null,
Emp_ID int IDENTITY(1,1) PRIMARY KEY,
Emp_Name varchar(100) not null,
Emp_address varchar(100),
Emp_TP varchar(30),
Emp_NIC varchar(30) unique not null,
Emp_Email varchar(50),
Emp_DOB varchar(20),
Emp_regdate varchar(20),
);

insert into
Employer(Emp_type,Emp_username,Emp_psw,Emp_Name,Emp_address,Emp_TP,Emp_NIC,Emp_Email,Emp_
DOB,Emp_regdate)
values
('Manager','admin','admin','saman','matara','1987648378','12345678','saman@gmail.com','19
99-01-01','2022-09-26'),

('Employer','user','user','kamal','colombo','19233648378','12348765','kamal@gmail.com','2
000-01-01','2022-09-26');


DROP TABLE Employer;



CREATE TABLE Client(
```

```sql
Client_ID int IDENTITY(1,1) PRIMARY KEY,
Client_Name varchar(100) not null,
Client_address varchar(100),
Client_TP varchar(30),
Client_NIC varchar(30) not null,
Client_Email varchar(50),
Client_DOB varchar(50),
Client_regdate varchar(50),
);

insert into
Client(Client_Name,Client_address,Client_TP,Client_NIC,Client_Email,Client_DOB,Client_reg
date)
values ('saman','matara','1987648378','12345678','saman@gmail.com','1999-01-01','2022-09-
26'),
       ('kamal','colombo','19233648378','12348765','kamal@gmail.com','2000-01-01','2022-
09-26');

DROP TABLE Client;
```