INSERT INTO Product(productID, productName)

VALUES (1, '-');

INSERT INTO Product(productID, productName)

VALUES (2, 'ורד');

INSERT INTO Product(productID, productName)

VALUES (3, 'פטוניה');

INSERT INTO Product(productID, productName)

VALUES (4, 'סחלב');

INSERT INTO Product(productID, productName)

VALUES (5, 'בזיליקום');

INSERT INTO Product(productID, productName)

VALUES (6, 'חמניה');

INSERT INTO Product(productID, productName)

VALUES (7, 'נענע');

INSERT INTO Status1(StatusName)

VALUES ('ממתין לטיפול');

INSERT INTO Customer (custID, custLogin, custName, custPhone, custAddress, managerID)

VALUES (1, 204308720, 'משתלת גנים', 0547363547, 'Zamenhoff, Netanya', 1);

INSERT INTO Customer (custID, custLogin, custName, custPhone, custAddress, managerID)

VALUES (2, 311244800, 'עיריית הרצליה', 0507332409, 'Harimonim, Herzeliya', 1);

INSERT INTO Customer (custID, custLogin, custName, custPhone, custAddress, managerID)

VALUES (3, 254885656, 'תבלינים ועוד', 0507332409, 'Hefetz, Raanana', 2);

select \* from Manager

INSERT INTO Manager (managerID, managerName, password, managerPhone, managerJob, alert, email)

VALUES (1, 'נוי', 123456, 0547363547, 'case manager', 'T', 'noypeer7@gmail.com');

INSERT INTO Manager (managerID, managerName, password, managerPhone, managerJob, alert, email)

VALUES (2, 'שיר', 654321, 0505338346, 'case manager', 'B', 'shirsherer@gmail.com');

INSERT INTO Manager (managerID, managerName, password, managerPhone, managerJob, alert, email)

VALUES (3, 'שליו', 252525, 0548872541, 'case manager', 'M', 'noypeer7@gmail.com');

select \* from Complaint

INSERT INTO Complaint (orderDate, lastUpdate, openDate, openType, orderReport, StatusName, custLogin)

VALUES ('2011-03-12','', '2011-04-12' ,'תיעוד','', 'חדש', '204308720');

INSERT INTO Product (productID, productName)

VALUES (1236, '-');

delete from Complaint

delete from Problem

delete from Files where probID=11

delete from Manager where managerID=1

delete from Customer where custId=2

delete from managerComplaints

insert into Files(probID, Description1, filepath) Values(1, 'הגיעה כמות קטנה', './uploadedFiles/unnamed (1).jpg')

select \* from Complaint

select \* from Problem

select \* from Files

select \* from Product

select \* from Manager

select \* from Customer

select \* from managerComplaints

select \* from Status1

INSERT INTO Complaint (CompID, orderDate, lastUpdate, openDate, openType, orderReport, StatusName, custLogin, ModeOfTreatment, openBy, archived) Values(1, '2020-04-14T00:00:00.000Z', '2020-04-21T07:45:44.229Z', '2020-04-21T07:45:44.229Z', '', '', 'חדש', 204308720, '', 'C', 'False')

DELETE FROM Complaint where CompID=10

CREATE TABLE [Status1] (

[StatusName] nvarchar(100) NOT NULL,

Primary key (StatusName)

)

CREATE TABLE [Manager] (

[managerID] int NOT NULL,

[managerName] nvarchar(100) NOT NULL,

[password] nvarchar(100) NOT NULL,

[managerPhone] int NOT NULL,

[managerJob] nvarchar(1000),

[alert] nvarchar(1) NOT NULL,

[email] nvarchar(1000) NOT NULL,

Primary key (managerID)

)

CREATE TABLE [Customer] (

[custLogin] int NOT NULL,

[custID] int NOT NULL,

[custName] nvarchar(1000) NOT NULL,

[custPhone] int NOT NULL,

[custAddress] nvarchar(1000) NOT NULL,

[managerID] int NOT NULL,

Primary key (custLogin),

FOREIGN KEY (managerID) REFERENCES Manager(managerID)

)

CREATE TABLE [Complaint] (

[CompID] int NOT NULL,

[orderDate] nvarchar(1000),

[lastUpdate] nvarchar(1000),

[openDate] nvarchar(1000),

[openType] nvarchar(100),

[orderReport] nvarchar(1000),

[StatusName] nvarchar(100) NOT NULL,

[custLogin] int NOT NULL,

[ModeOfTreatment] nvarchar(2000),

[openBy] nvarchar(1),

[archived] bit NOT NULL,

Primary key (CompID),

FOREIGN KEY (StatusName) REFERENCES Status1(StatusName),

FOREIGN KEY (custLogin) REFERENCES Customer(custLogin)

)

CREATE TABLE [Product] (

[productID] int NOT NULL,

[productName] nvarchar(100) NOT NULL,

Primary key (productName)

)

CREATE TABLE [Problem] (

[probID] int NOT NULL,

[Description1] nvarchar(2000) NOT NULL,

[probType] nvarchar(100) NOT NULL,

[CompID] int NOT NULL,

[productName] nvarchar(100),

Primary key (probID, Description1),

FOREIGN KEY (CompID) REFERENCES Complaint(CompID),

FOREIGN KEY (productName) REFERENCES Product(productName)

)

CREATE TABLE [Files] (

[fileID] smallint IDENTITY (1,1) NOT NULL,

[probID] int NOT NULL,

[Description1] nvarchar(2000) NOT NULL,

[filepath] nvarchar(1000) NOT NULL,

Primary key (fileID),

FOREIGN KEY (probID, Description1) REFERENCES Problem(probID, Description1)

)

CREATE TABLE [Comment] (

[commentID] smallint IDENTITY (1,1) NOT NULL,

[commentTime] datetime NOT NULL,

[commentDescription] nvarchar(2000) NOT NULL,

[managerID] int NOT NULL,

Primary key (commentID),

FOREIGN KEY (managerID) REFERENCES Manager(managerID)

)

CREATE TABLE [managerComplaints] (

[mcID] smallint IDENTITY (1,1) NOT NULL,

[managerID] int NOT NULL,

[CompID] int NOT NULL,

[sendType] nvarchar(100),

Primary key (mcID),

FOREIGN KEY (managerID) REFERENCES Manager(managerID),

FOREIGN KEY (CompID) REFERENCES Complaint(CompID)

)

CREATE TABLE [notification] (

[notificationID] smallint IDENTITY (1,1) NOT NULL,

[compID] int NOT NULL,

[managerID] int NOT NULL,

Primary key (notificationID),

FOREIGN KEY (managerID) REFERENCES Manager(managerID),

FOREIGN KEY (CompID) REFERENCES Complaint(CompID)

)

CREATE TABLE [managerProblems] (

[mpID] smallint IDENTITY (1,1) NOT NULL,

[managerID] int NOT NULL,

[probID] int NOT NULL,

[Description1] nvarchar(2000) NOT NULL,

Primary key (mpID),

FOREIGN KEY (managerID) REFERENCES Manager(managerID),

FOREIGN KEY (probID, Description1) REFERENCES Problem(probID, Description1)

)