```sql
DROP TABLE IF EXISTS USERS;
DROP TABLE IF EXISTS Appointments ;
DROP TABLE IF EXISTS Doctors ;
DROP TABLE IF EXISTS hospitals;
DROP TABLE IF EXISTS fitness club;
DROP TABLE IF EXISTS blood banks;
DROP TABLE IF EXISTS clinic's ;
DROP TABLE IF EXISTS pharmacy ;


CREATE TABLE USERS (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
username  VARCHAR (256) NOT NULL,
first name  VARCHAR (256) NOT NULL,
last name VARCHAR (256) NOT NULL,
user type  INT (50) DEFAULT 0 NOT NULL,
email TEXT (500) NOT NULL,
password  VARCHAR (256) NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE Appointments  (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
provider id INT (50) NOT NULL,
customer id INT (50) NOT NULL,
date DATE (256) NOT NULL,
day VARCHAR (256) NOT NULL,
time TIME (256) NOT NULL,
status  INT (50) DEFAULT 'pending ' NOT NULL);

CREATE TABLE Doctors  (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
userid INT (50) AUTOINCREMENT NOT NULL,
specialist  VARCHAR (256) NOT NULL,
availability  VARCHAR (256) NOT NULL,
phone  number VARCHAR (256) NOT NULL,
Office address VARCHAR (256) NOT NULL,
other address VARCHAR (256) NOT NULL,
city VARCHAR (556) NOT NULL,
postcode VARCHAR (256) NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE hospitals (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
name VARCHAR (256) NOT NULL,
```

```sql
city VARCHAR (256) NOT NULL,
state VARCHAR (256) NOT NULL,
postcode VARCHAR (256) NOT NULL,
phone number VARCHAR (256) NOT NULL,
specialist  VARCHAR (256) NOT NULL,
number of doctors  INT (50) NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE fitness club (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE blood banks (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE clinic's  (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));

CREATE TABLE pharmacy  (
id INT (50) PRIMARY KEY AUTOINCREMENT NOT NULL,
FOREIGN KEY(id) REFERENCES Appointments (id));
```