```sql
CREATE TABLE Manufacturer (
  id INTEGER  NOT NULL   IDENTITY ,
  ManufacturerName VARCHAR(45)  NOT NULL     ,
PRIMARY KEY(id));
GO




CREATE TABLE VehicleType (
  id INTEGER  NOT NULL   IDENTITY ,
  VehicleTypeName VARCHAR(45)     ,
PRIMARY KEY(id));
GO




CREATE TABLE ClientType (
  id INTEGER  NOT NULL   IDENTITY ,
  ClientTypeName VARCHAR(255)  NOT NULL     ,
PRIMARY KEY(id));
GO




CREATE TABLE Tariff (
  id INTEGER  NOT NULL   IDENTITY ,
  TariffName VARCHAR(20)  NOT NULL  ,
  TariffRate FLOAT  NOT NULL     ,
PRIMARY KEY(id));
GO




CREATE TABLE StaffType (
  id INTEGER  NOT NULL   IDENTITY ,
  StaffTypeName VARCHAR(20)  NOT NULL     ,
PRIMARY KEY(id));
GO




CREATE TABLE Staff (
  id INTEGER  NOT NULL   IDENTITY ,
  StaffType_id INTEGER  NOT NULL  ,
  StaffRef VARCHAR(20)     ,
  StaffForename VARCHAR(45)  NOT NULL  ,
  StaffSurname VARCHAR(255)  NOT NULL  ,
  Extension INTEGER     ,
PRIMARY KEY(id)  ,
  FOREIGN KEY(StaffType_id)
    REFERENCES StaffType(id));
GO


CREATE INDEX Staff_FKIndex1 ON Staff (StaffType_id);
GO


CREATE INDEX IFK_StaffRole ON Staff (StaffType_id);
GO


CREATE TABLE Client (
  id INTEGER  NOT NULL   IDENTITY ,
  ClientType_id INTEGER  NOT NULL  ,
  ClientForename VARCHAR(45)  NOT NULL  ,
```

```sql
    ClientSurname VARCHAR(255)  NOT NULL   ,
    AccountNumber VARCHAR(20)  NOT NULL   ,
    MobilePhone VARCHAR(20)         ,
PRIMARY KEY(id)   ,
   FOREIGN KEY(ClientType_id)
     REFERENCES ClientType(id));
GO



CREATE INDEX Client_FKIndex1 ON Client (ClientType_id);
GO



CREATE INDEX IFK_ClientStatus ON Client (ClientType_id);
GO



CREATE TABLE ClientAddress (
   id INTEGER  NOT NULL    IDENTITY ,
   Client_id INTEGER  NOT NULL   ,
   Address1 VARCHAR(255)      ,
   Address2 VARCHAR(255)      ,
   Town VARCHAR(255)      ,
   County VARCHAR(255)      ,
   Postcode VARCHAR(10)   ,
   Landline VARCHAR(20)       ,
PRIMARY KEY(id)   ,
   FOREIGN KEY(Client_id)
     REFERENCES Client(id));
GO



CREATE INDEX ClientAddress_FKIndex1 ON ClientAddress (Client_id);
GO



CREATE INDEX IFK_ClientLocation ON ClientAddress (Client_id);
GO



CREATE TABLE Model (
   id INTEGER  NOT NULL    IDENTITY ,
   Manufacturer_id INTEGER  NOT NULL   ,
   ModelName VARCHAR(255)  NOT NULL     ,
PRIMARY KEY(id)   ,
   FOREIGN KEY(Manufacturer_id)
     REFERENCES Manufacturer(id));
GO



CREATE INDEX Model_FKIndex1 ON Model (Manufacturer_id);
GO



CREATE INDEX IFK_Makes ON Model (Manufacturer_id);
GO



CREATE TABLE Vehicle (
   id INTEGER  NOT NULL    IDENTITY ,
   VehicleType_id INTEGER  NOT NULL   ,
   Model_id INTEGER  NOT NULL   ,
   Registration VARCHAR(20)  NOT NULL   ,
   DateOnFleet DATE      ,
   Gearbox VARCHAR(20)      ,
   MaxLadenWeight VARCHAR(20)       ,
PRIMARY KEY(id)     ,
   FOREIGN KEY(Model_id)
     REFERENCES Model(id),
   FOREIGN KEY(VehicleType_id)
     REFERENCES VehicleType(id));
```

```sql
GO


CREATE INDEX Vehicle_FKIndex1 ON Vehicle (Model_id);
GO
CREATE INDEX Vehicle_FKIndex2 ON Vehicle (VehicleType_id);
GO


CREATE INDEX IFK_ModelVehicle ON Vehicle (Model_id);
GO
CREATE INDEX IFK_TypeOfVehicle ON Vehicle (VehicleType_id);
GO


CREATE TABLE Rental (
  id INTEGER  NOT NULL   IDENTITY ,
  Tariff_id INTEGER  NOT NULL   ,
  Client_id INTEGER  NOT NULL   ,
  Staff_id INTEGER  NOT NULL   ,
  Vehicle_id INTEGER  NOT NULL   ,
  RentalDate DATE  NOT NULL   ,
  PeriodDays INTEGER  NOT NULL     ,
PRIMARY KEY(id)          ,
  FOREIGN KEY(Vehicle_id)
    REFERENCES Vehicle(id),
  FOREIGN KEY(Staff_id)
    REFERENCES Staff(id),
  FOREIGN KEY(Client_id)
    REFERENCES Client(id),
  FOREIGN KEY(Tariff_id)
    REFERENCES Tariff(id));
GO


CREATE INDEX Rental_FKIndex1 ON Rental (Vehicle_id);
GO
CREATE INDEX Rental_FKIndex2 ON Rental (Staff_id);
GO
CREATE INDEX Rental_FKIndex3 ON Rental (Client_id);
GO
CREATE INDEX Rental_FKIndex4 ON Rental (Tariff_id);
GO


CREATE INDEX IFK_VehicleRental ON Rental (Vehicle_id);
GO
CREATE INDEX IFK_StaffRental ON Rental (Staff_id);
GO
CREATE INDEX IFK_ClientRental ON Rental (Client_id);
GO
CREATE INDEX IFK_RentalRate ON Rental (Tariff_id);
GO
```