```
CREATE TABLE ClientType (
  id INTEGER NOT NULL
                        IDENTITY ,
  ClientTypeName VARCHAR (45) NOT NULL
PRIMARY KEY(id));
GO
CREATE TABLE Manufacturer (
 id INTEGER NOT NULL IDENTITY ,
 ManufacturerName VARCHAR (45) NOT NULL
PRIMARY KEY(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 ManufacturerModel ON Model (Manufacturer id);
CREATE TABLE Vehicle (
 id INTEGER NOT NULL
                         IDENTITY ,
 Model id INTEGER NOT NULL ,
 Registration VARCHAR (20) NOT NULL
 DateOnFleet DATE NOT NULL ,
 Gearbox VARCHAR (20)
 MaxLadenWeight INTEGER
PRIMARY KEY (id)
 FOREIGN KEY (Model_id)
   REFERENCES Model(id));
GO
CREATE INDEX Vehicle FKIndex1 ON Vehicle (Model id);
GO
CREATE INDEX IFK ModelVehicle ON Vehicle (Model id);
GO
CREATE TABLE Client (
 id INTEGER NOT NULL
                         IDENTITY ,
  ClientType_id INTEGER NOT NULL
  ClientForename VARCHAR (255) NOT NULL
 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);
```

GC

```
CREATE INDEX IFK ClientTypeClient ON Client (ClientType_id);
CREATE TABLE ClientAddress (
 id INTEGER NOT NULL IDENTITY ,
 Client id INTEGER NOT NULL
 AddressLine1 VARCHAR (255) NOT NULL ,
 AddressLine2 VARCHAR (255)
 Town VARCHAR (255) NOT NULL
 County VARCHAR (255)
 Postcode VARCHAR (20) NOT NULL
 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_ClientClientAddress ON ClientAddress (Client_id);
GO
```