

Get car Details:

```
Select ca.ID carID, ca.Brand, ca.Model, ca.Price
,i.Image1,i.Image2,i.Image3,i.Image4,i.Image5
  from dbo.Cars ca
  inner join dbo.Images i on ca.ImagesID = i.ID
  where ca.ID = @CarID
```

Get_Car_Equipments

```
SELECT e.ABS, e.Airbag, e.AirConditioning [Air conditioning], e.Alu, e.CD,
e.Centrallock [Central lock], e.Computer, e.ElectricMirror [Electric mirror],
e.ElectricWindows [Electric windows] FROM dbo.Equiments e
  inner join dbo.Cars ca on e.ID = ca.EquipmentsID
  where ca.ID = @CarID
```

Get_Car_list

```
Select ca.ID, ca.Brand, ca.Model, td.BodyType [Body type], td.Color,
td.Mileage, td.FuelType [Fuel type], td.EngineCapacity [Engine Capacity] from
dbo.Cars ca
  inner join dbo.TechnicalDetails td on ca.TechnicalDetailsID = td.ID
  where ca.ID not in
  (select t.CarID from dbo.Transactions t)
```

get_Car_TechDetails

```
SELECT td.YearOfProduction [Year of production],td.Mileage,td.EngineCapacity
[Engine capacity],FuelType [Fuel type], td.Power, td.Transmission, td.Drive,
td.BodyType [Body Type], td.Color, td.IsRegistered [Is Registered], NoAccident
[No Accident], td.Condition FROM dbo.TechnicalDetails td
  inner join dbo.Cars ca on td.ID = ca.TechnicalDetailsID
  where ca.ID = @CarID
```

Get_Employee

```
Select e.id FROM dbo.Employees e WHERE e.UserLogin = @Login
```

Get_Employee_list

```
Select e.ID, e.UserLogin [User Login], e.Name, e.Surname, e.DiscountLevel
[Discount level] , p.Name [Position], p.Comment From dbo.Employees e
```

```
inner join dbo.Positions p on e.PositionID = p.ID
```

Get_Position_List

```
SELECT DISTINCT p.Name from dbo.Positions p
```

Get_transaction_Details

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```
    Select ca.ID carID, c.Name ,c.Surname ,c.Phone , ca.Brand, ca.Model,  
ca.Price, e.Name eName , e.Surname  
eSurname,i.Image1,i.Image2,i.Image3,i.Image4,i.Image5 from dbo.Transactions t  
    inner join dbo.Customers c on t.CustomerID = c.ID  
    inner join dbo.Employees e on t.EmployeeID = e.ID  
    inner join dbo.Cars ca on t.CarID = ca.ID  
    inner join dbo.Images i on ca.ImagesID = i.ID  
where t.ID = @TransactionID
```

Get_transaction_list

```
    Select t.ID , ca.Brand, ca.Model, e.Name [Seller name] , c.Name [Customer  
name], c.Surname [Customer surname] , e.Surname [Seller surname], ca.Price from  
dbo.Transactions t  
    inner join dbo.Customers c on t.CustomerID = c.ID  
    inner join dbo.Employees e on t.EmployeeID = e.ID  
    inner join dbo.Cars ca on t.CarID = ca.ID
```