1. Aggregation Query

db.car.aggregate([

{ $group: { \_id: "$model", total: { $sum: 1 } } }

]);

1. Complex Search Criteria Query

db.car.find({

$and: [

{ model: "e\_class" },

{ year: { $gte: "2019" } },

{ "Appointments.serviceRequired": "yes" }

]

});

1. Count Documents for a Specific User

db.car.countDocuments({

"carowner.name": "miki"

});

1. Updating a Document Based on a Query Parameter

db.car.updateMany(

{ model: "e\_class" },

{ $set: { "Appointments.serviceRequired": "no" } }

);

1. Additional Query

db.Shops.find({

address: "rubino dr"

});