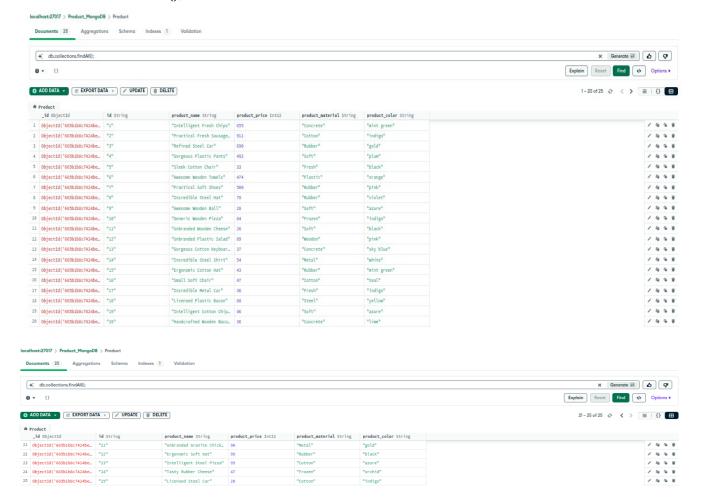
## MongoDB

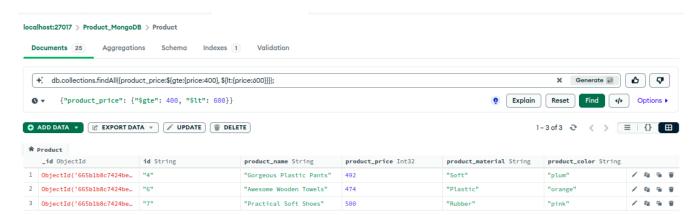
1) Find all the information about each products

db.collections.findAll();



2) Find the product price which are between 400 to 800

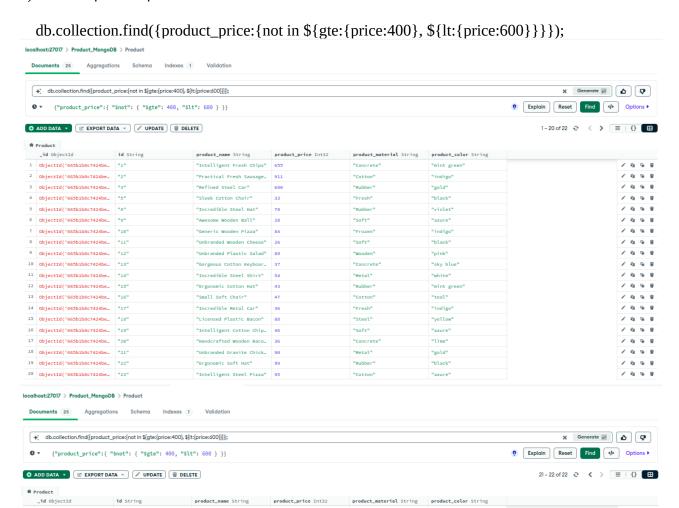
db.collection.findAll({product\_price:\${gte:{price:400}, \${lt:{price:600}}});



3) Find the product price which are not between 400 to 600

21 ObjectId('665b1b8c7424be... "24"

22 ObjectId("665b1b8c7424be... "25"

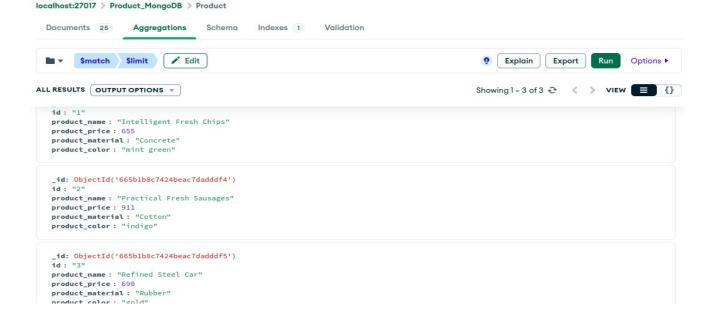


4) List the four product which are greater than 500 in price db.collection('product').aggregate( [{ \$match: { product\_price: { \$gt: 500 } } }, { \$limit: 4 } ]); (or) db.collection.find({product\_price:{ \${gte:{product\_price:500}}}},{limit:4});

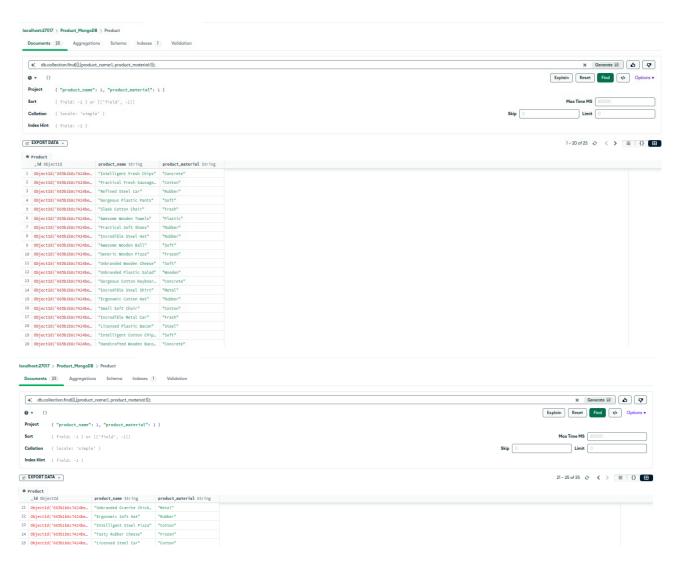
"indigo"

"Tasty Rubber Cheese"

"Licensed Steel Car"

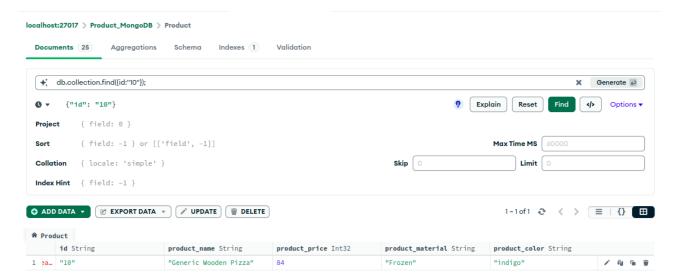


5) Find the product name and product material of each products db.collection.find({},{product\_name:1, product\_material:1});



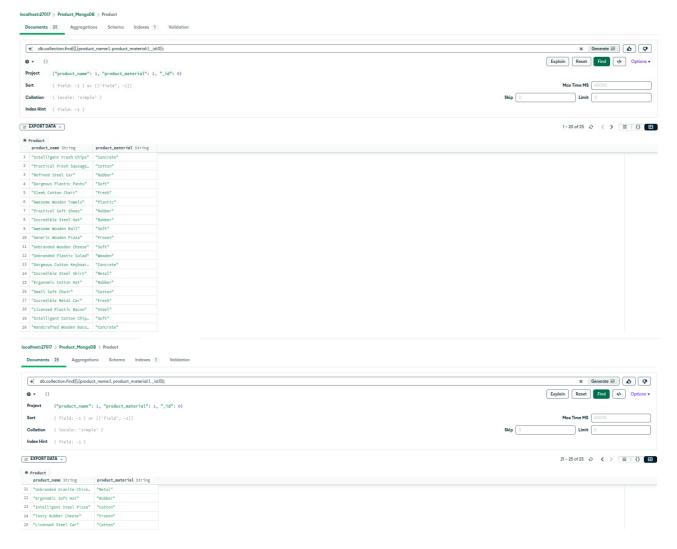
6) Find the product with a row id of 10

db.collection.find({id:"10"});

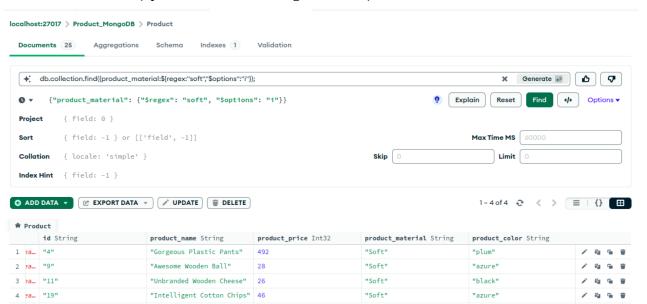


7) Find only the product name and product material

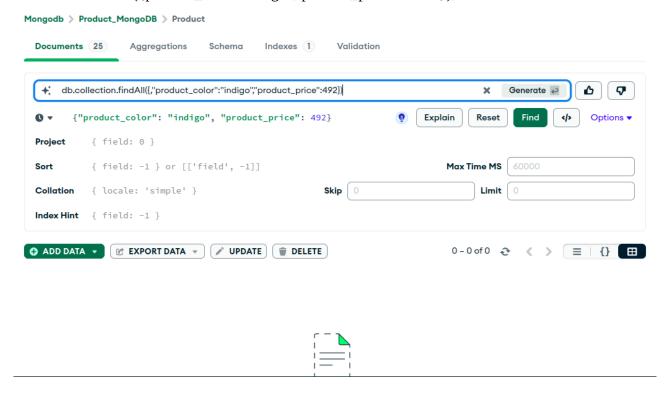
db.collection.find({},{product\_name:1, product\_material:1, \_id:0});



8) Find all products which contain the value of soft in product material



9) Find products which contain product color indigo and product price 492.00 db.collection.find({product\_color:"indigo", product\_price:492.00});



10) Delete the products which product price value are 28

db.collection.deleteMany( { product\_price: 28 } )