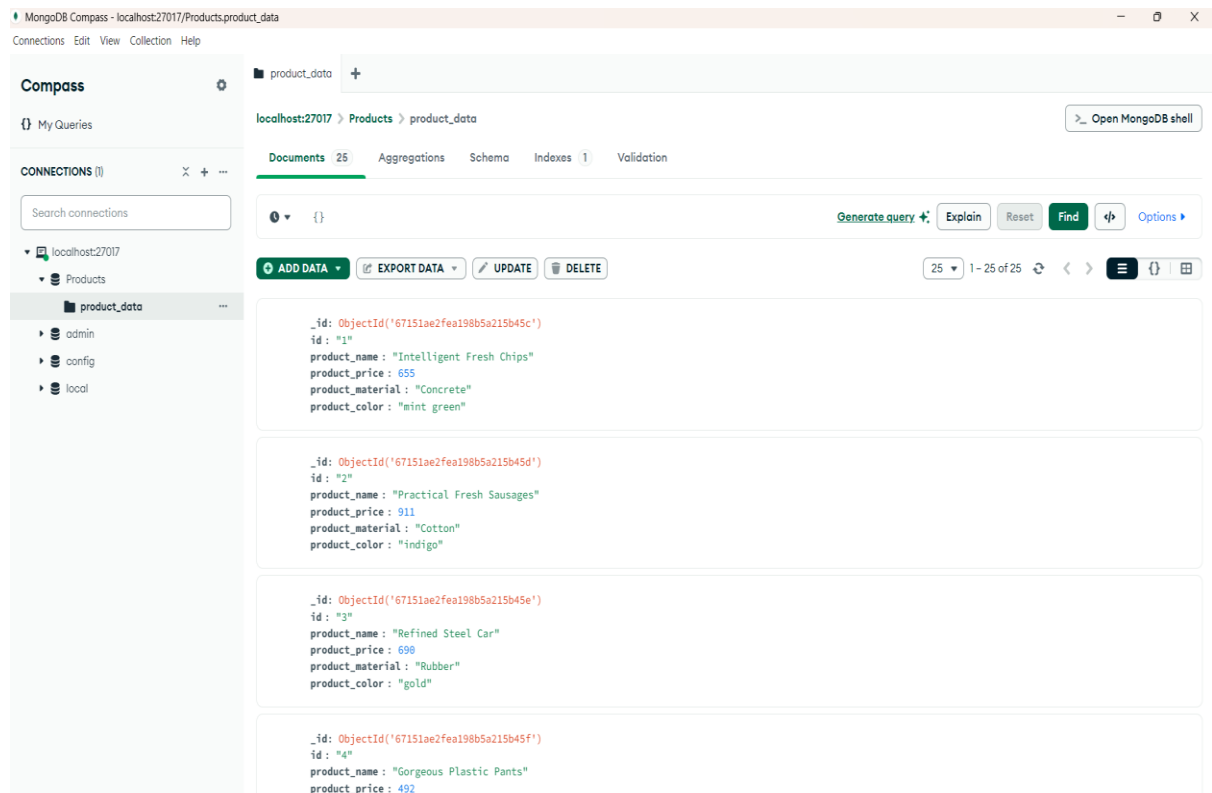


MongoDB

1. Find all the information about each products

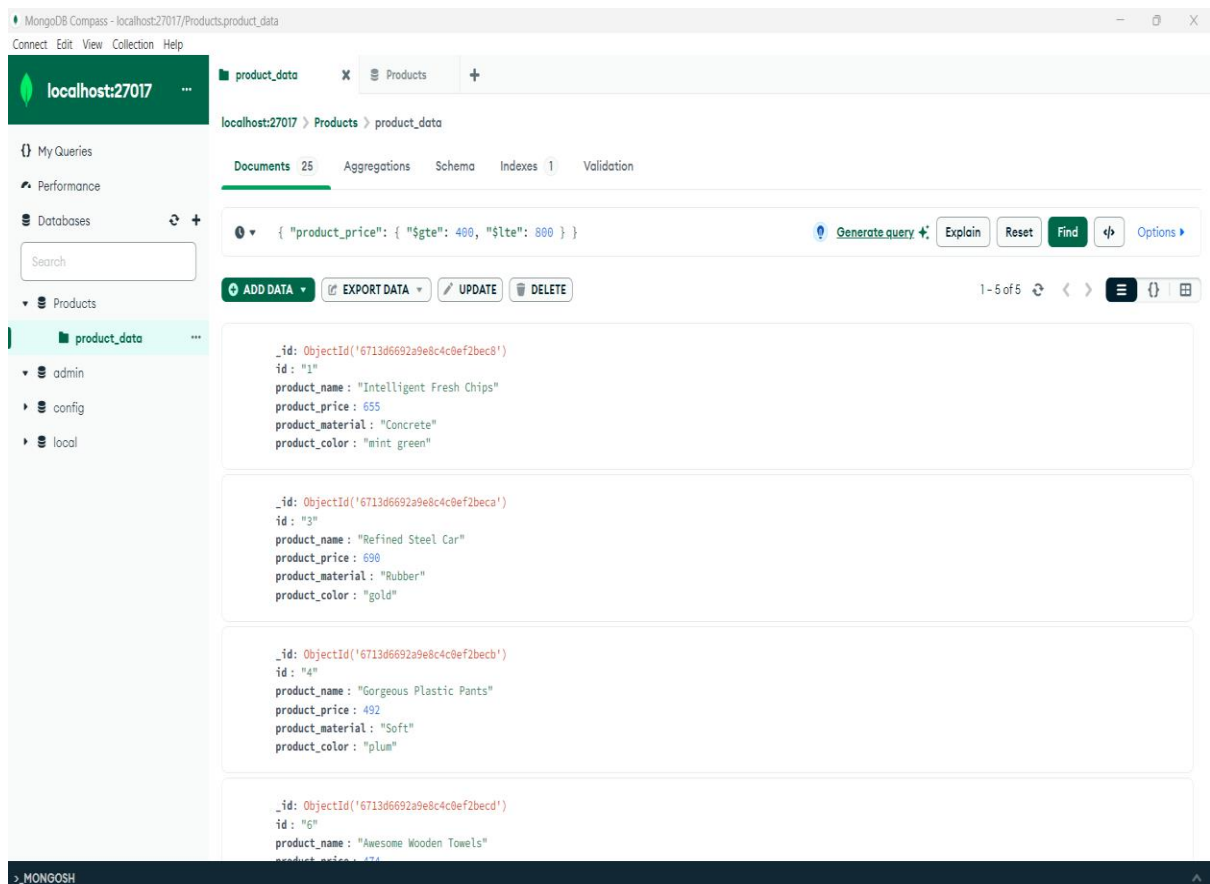


Solution:

In the "Filter" field, enter

- `{}`

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

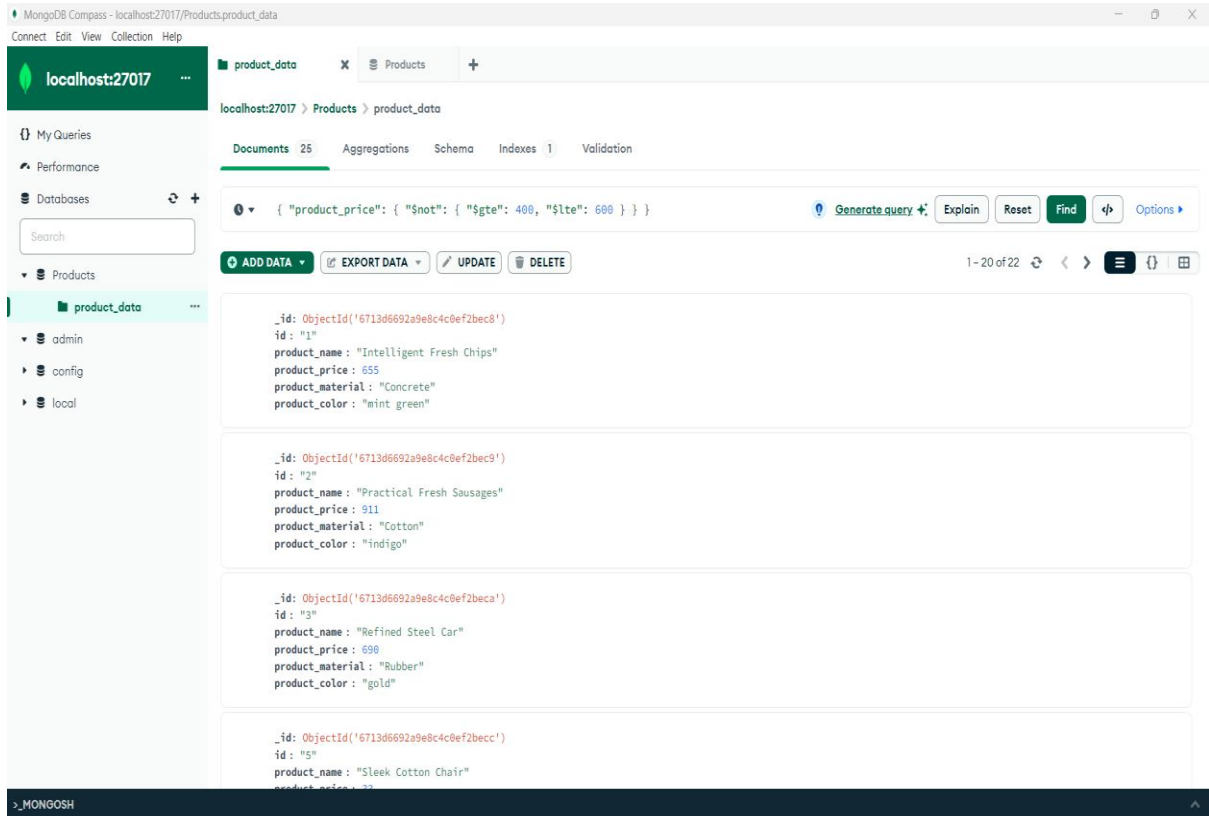


Solution:

In the "Filter" field, enter

- `{ "product_price": { "$gte": 400, "$lte": 800 } }`

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

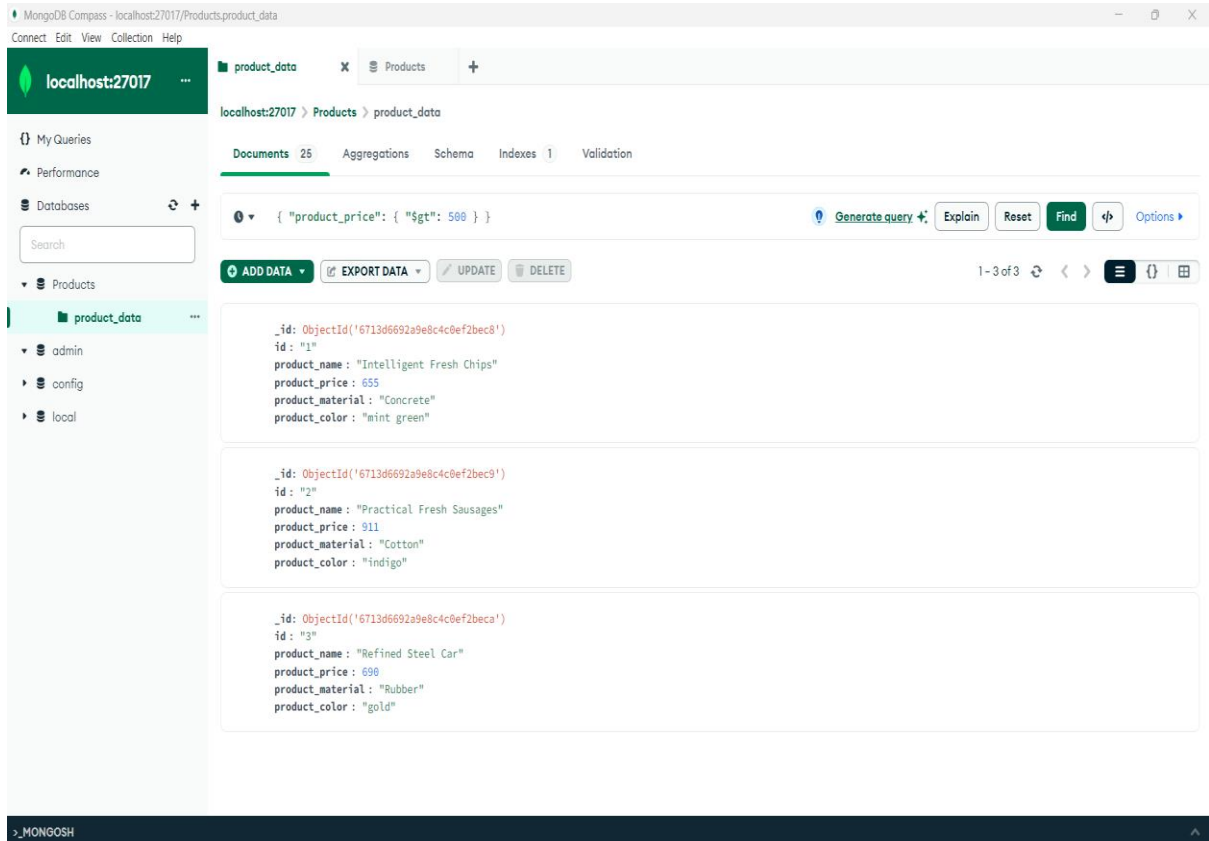


Solution:

In the "Filter" field, enter

- `{ "product_price": { "$not": { "$gte": 400, "$lte": 600 } } }`

4. List the four product which are greater than 500 in price



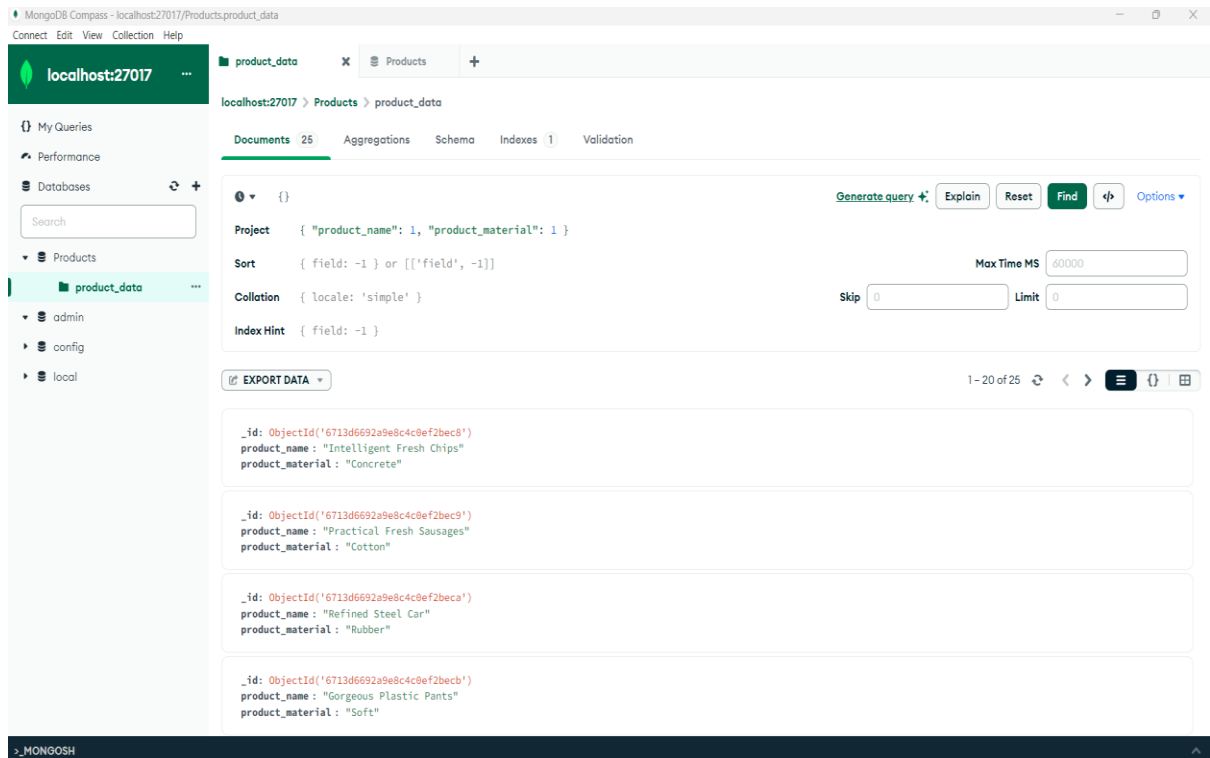
Solution:

1. In the "Filter" field, enter

- { "product_price": { "\$gt": 500 } }

2. Click on "Options" and set "Limit" to 4 to limit the result to the first four products.

5. Find the product name and product material of each products



Solution:

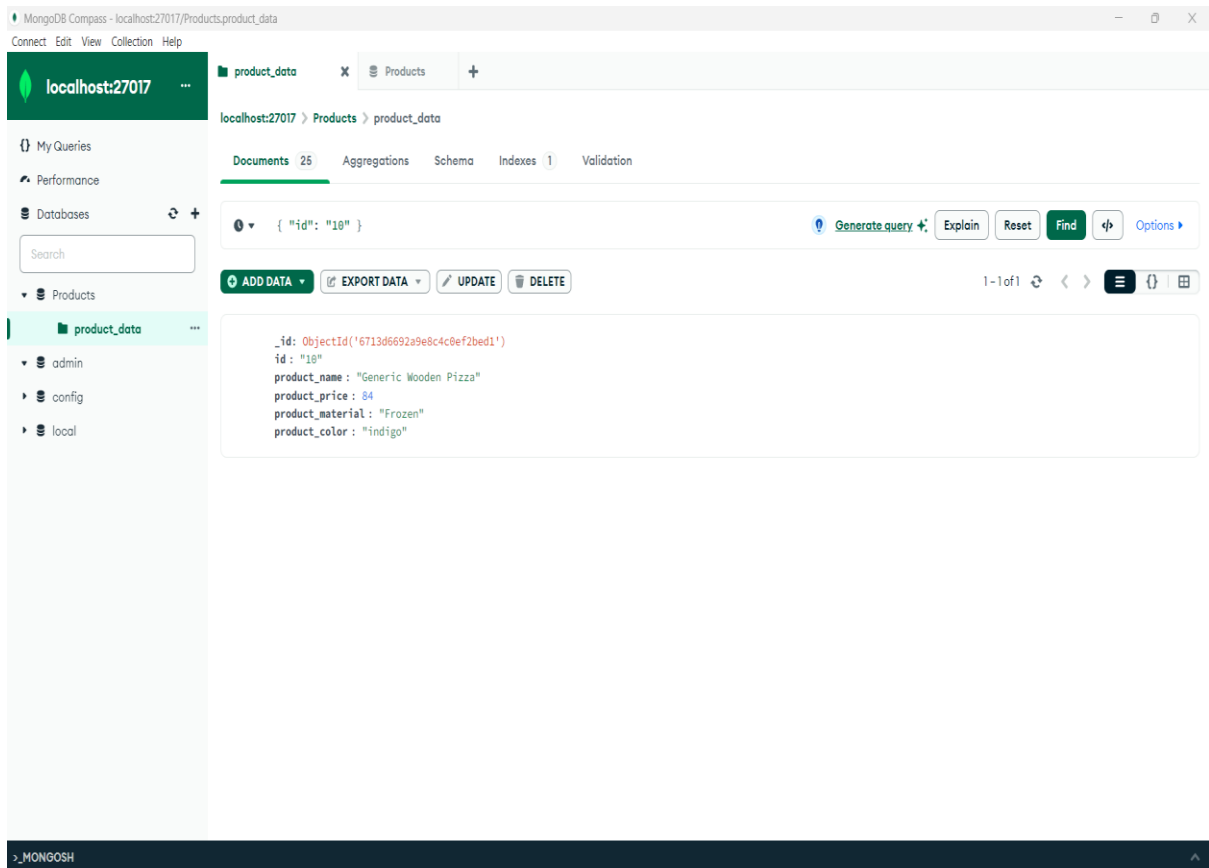
1. In the "Filter" field, enter

- `{ }`

2. In the "Project" section, enter

- `{ "product_name": 1, "product_material": 1 }`

6. Find the product with a row id of 10

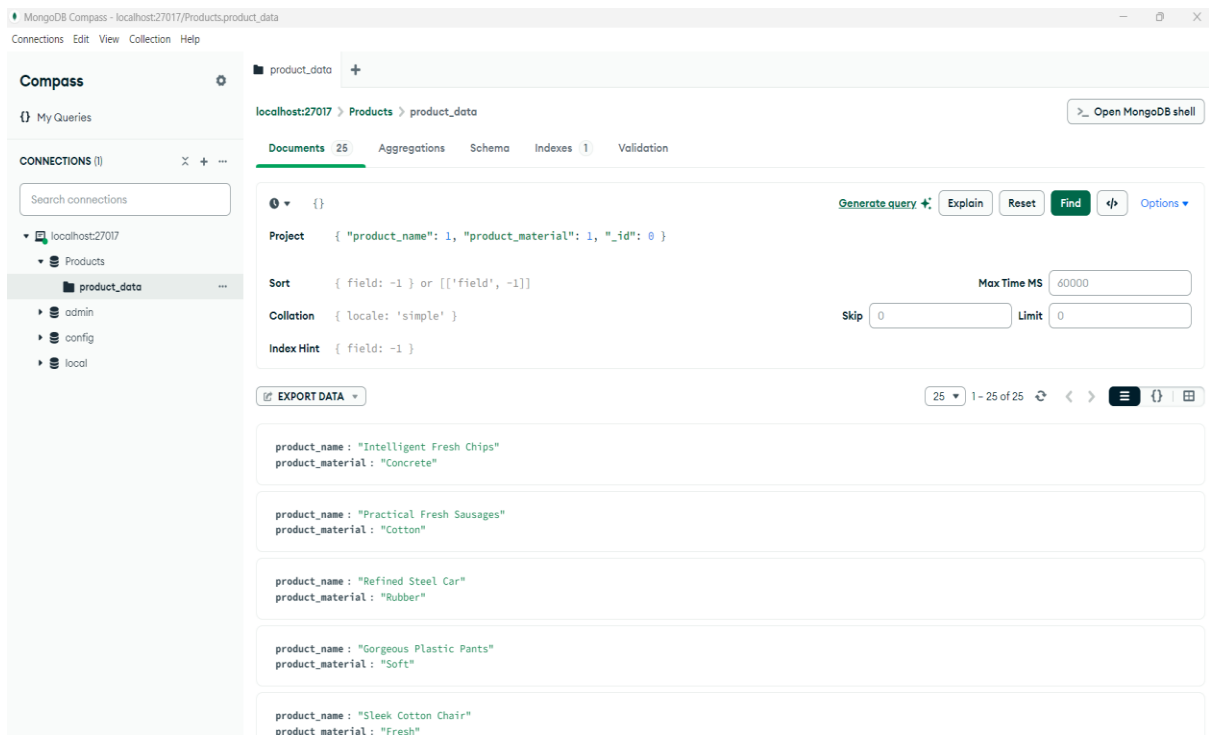


Solution:

In the "Filter" field, enter

- { "id": "10" }

7. Find only the product name and product material



Solution:

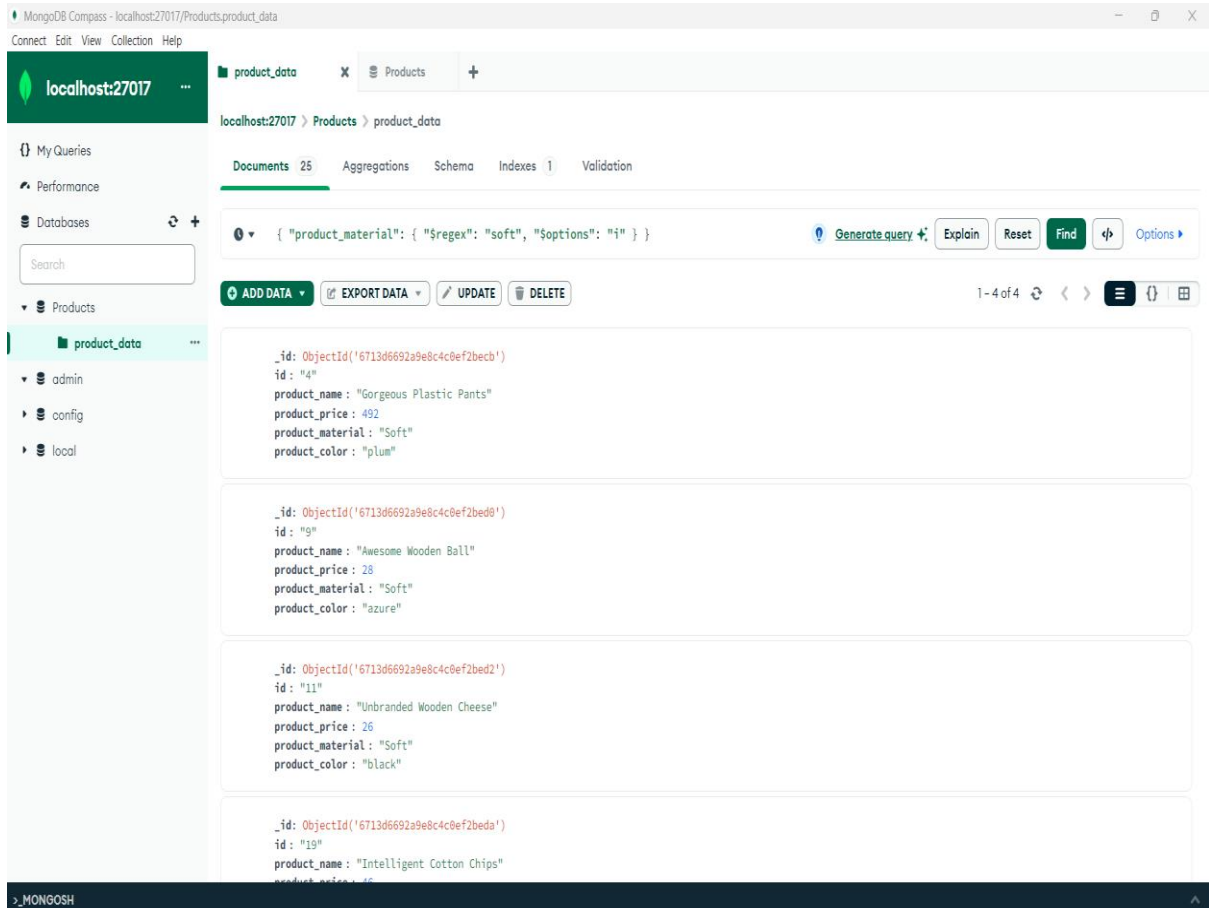
1. In the "Filter" field, enter

- `{}`

2. In the "Project" section, enter

- `{"product_name": 1, "product_material": 1, "_id": 0 }`

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

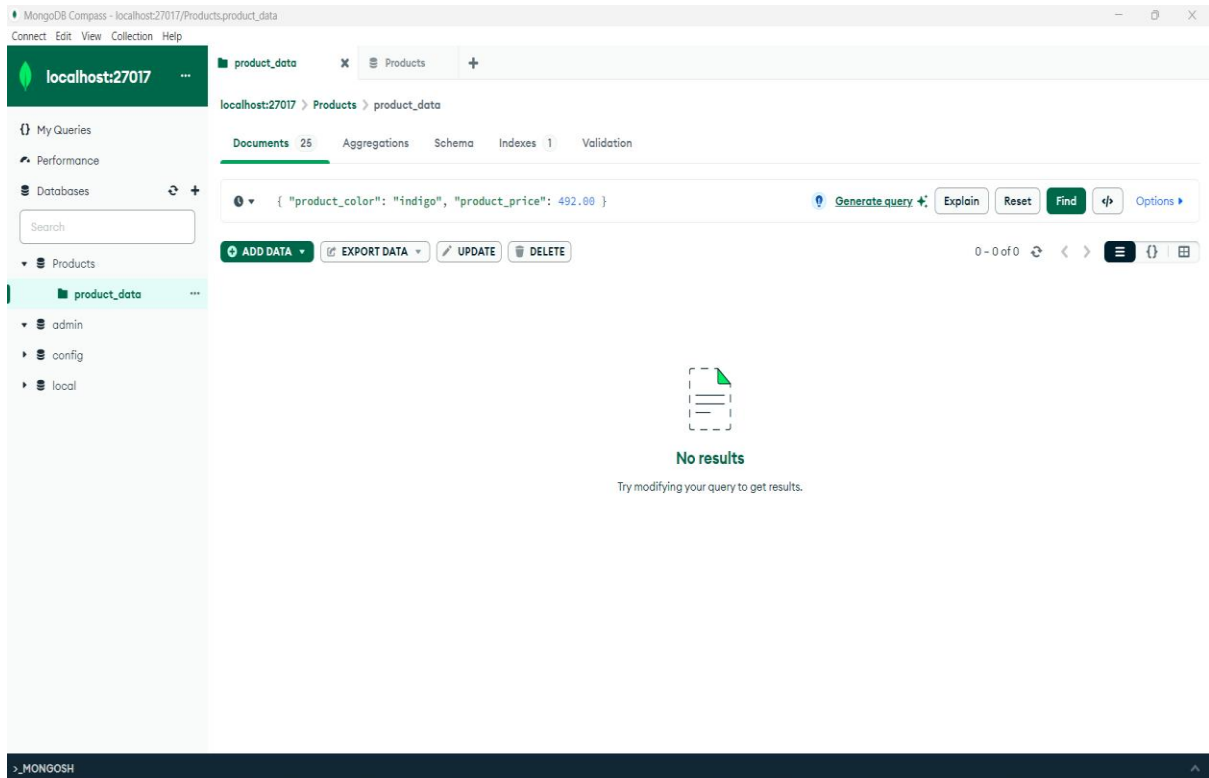


Solution:

In the "Filter" field, enter

- `{ "product_material": "Soft" }`

9. Find products which contain product color indigo and product price 492.00

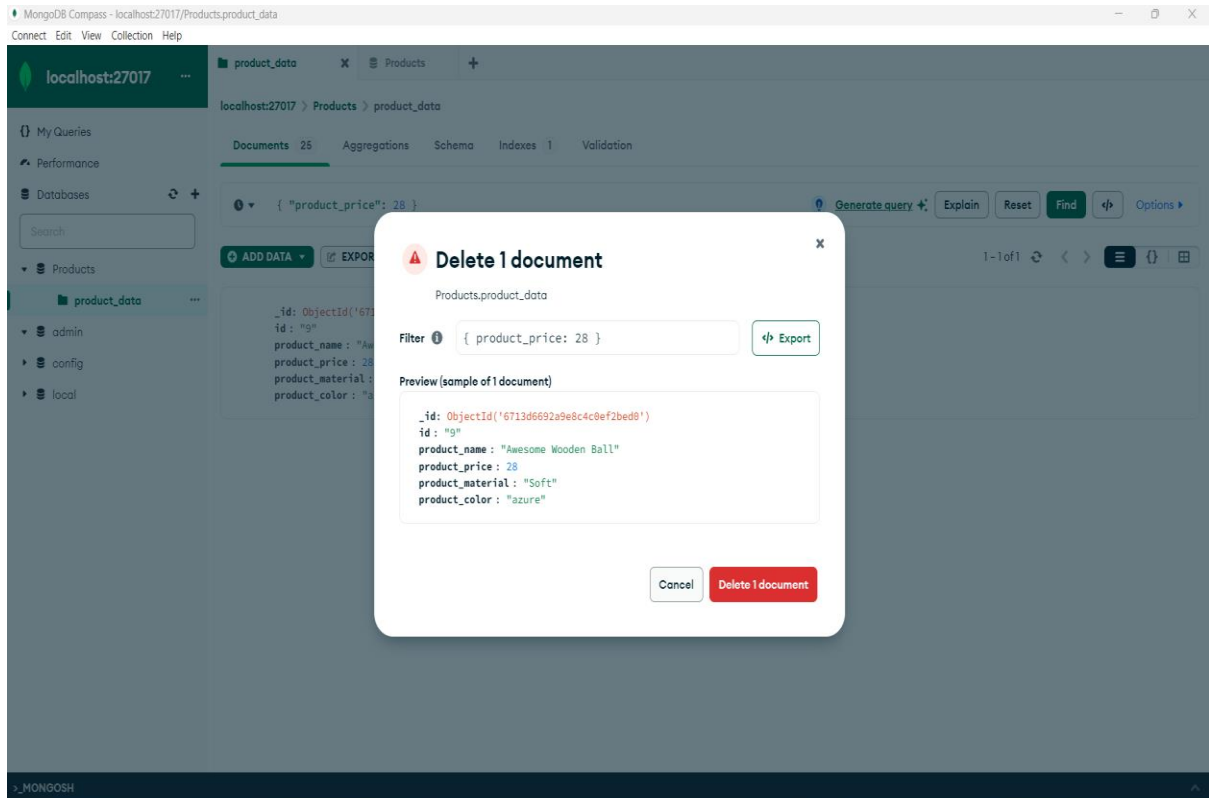


Solution:

In the "Filter" field, enter

- `{ "product_color": "indigo", "product_price": 492.00 }`

10. Delete the products which product price value are 28



Solution:

In the "Filter" field, enter

- { "product_price": 28 }