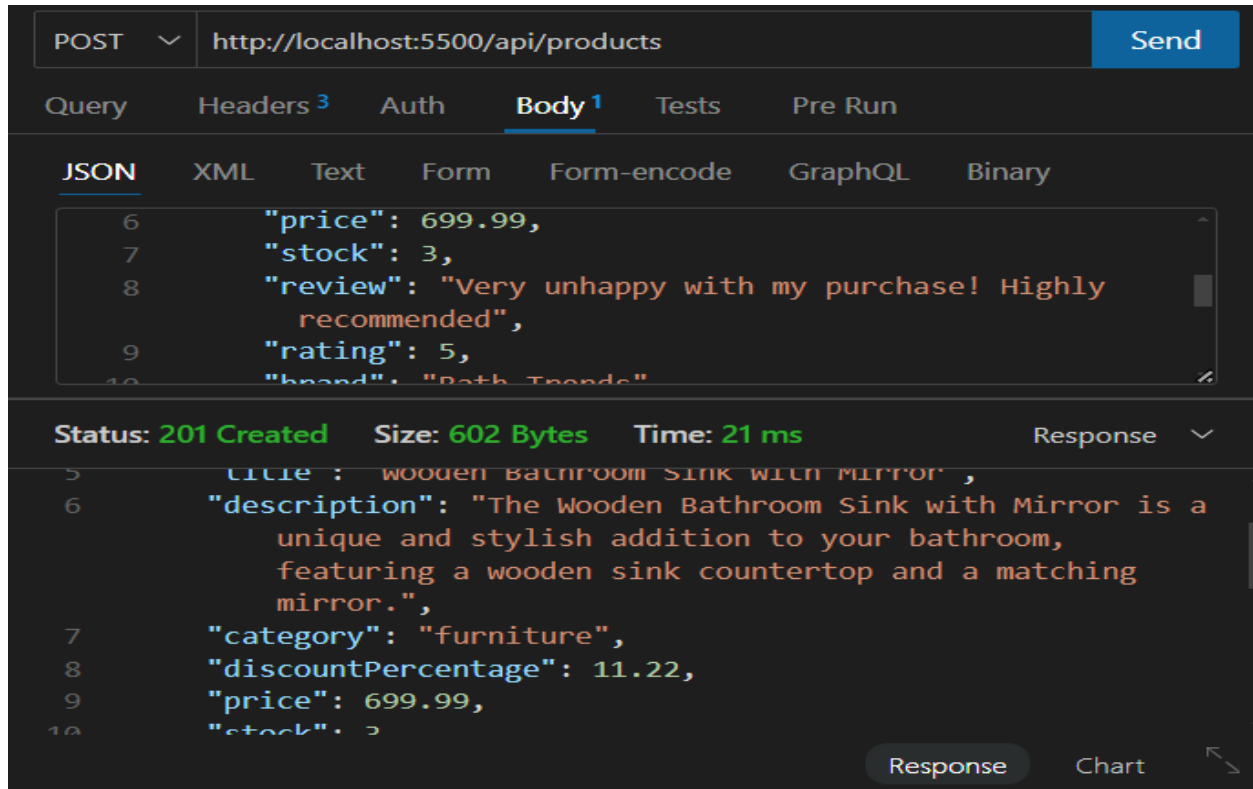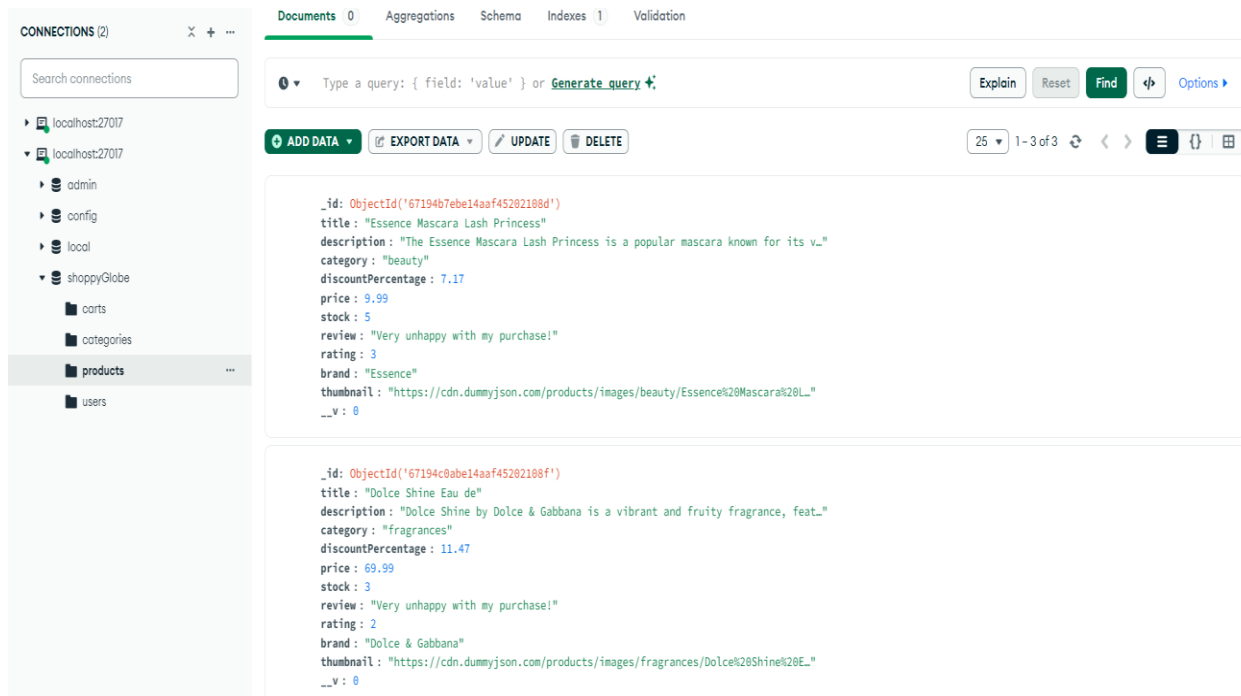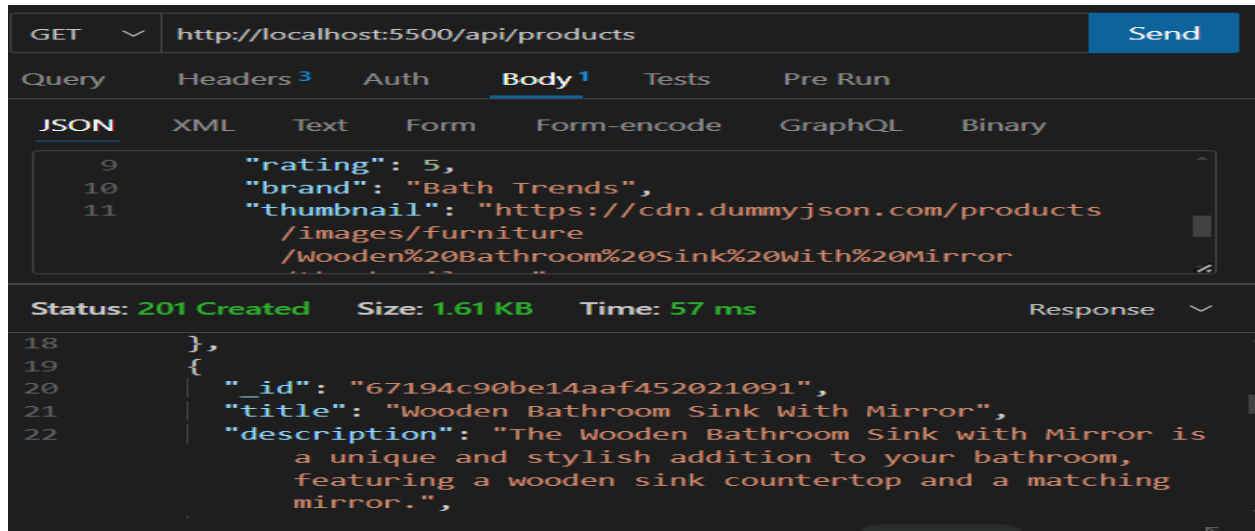# Product CURD Operation

POST/user–Add a new Products and save it on ThunderClient
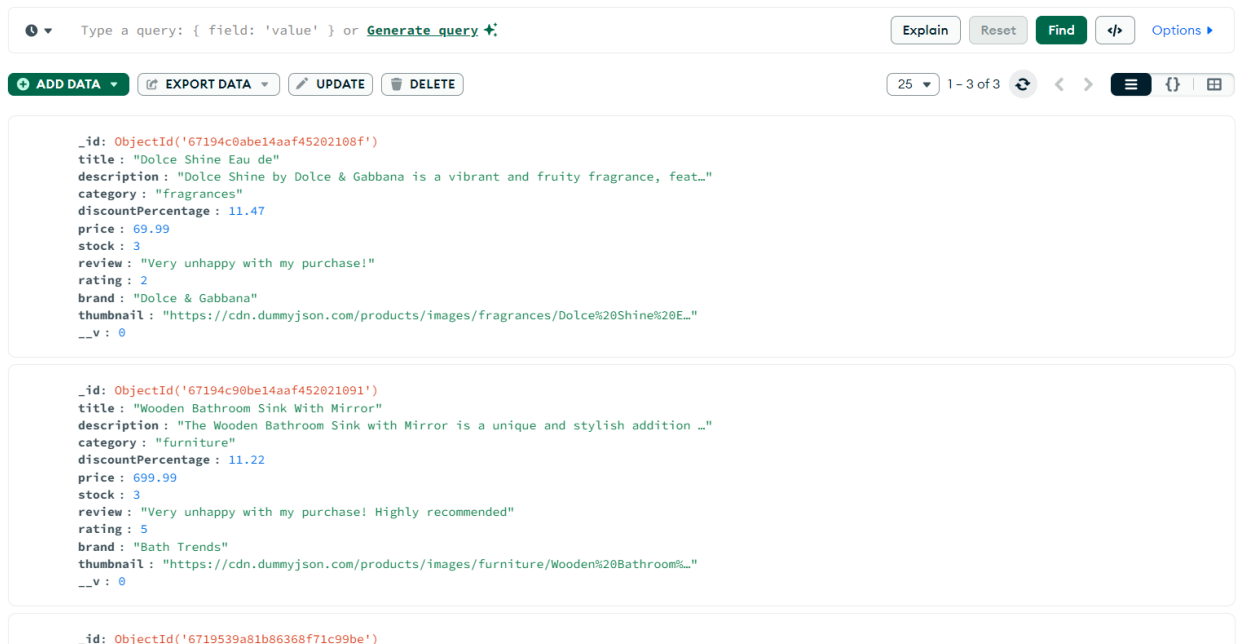

POST/user–Add a new Products and save it on MongoDB Compass
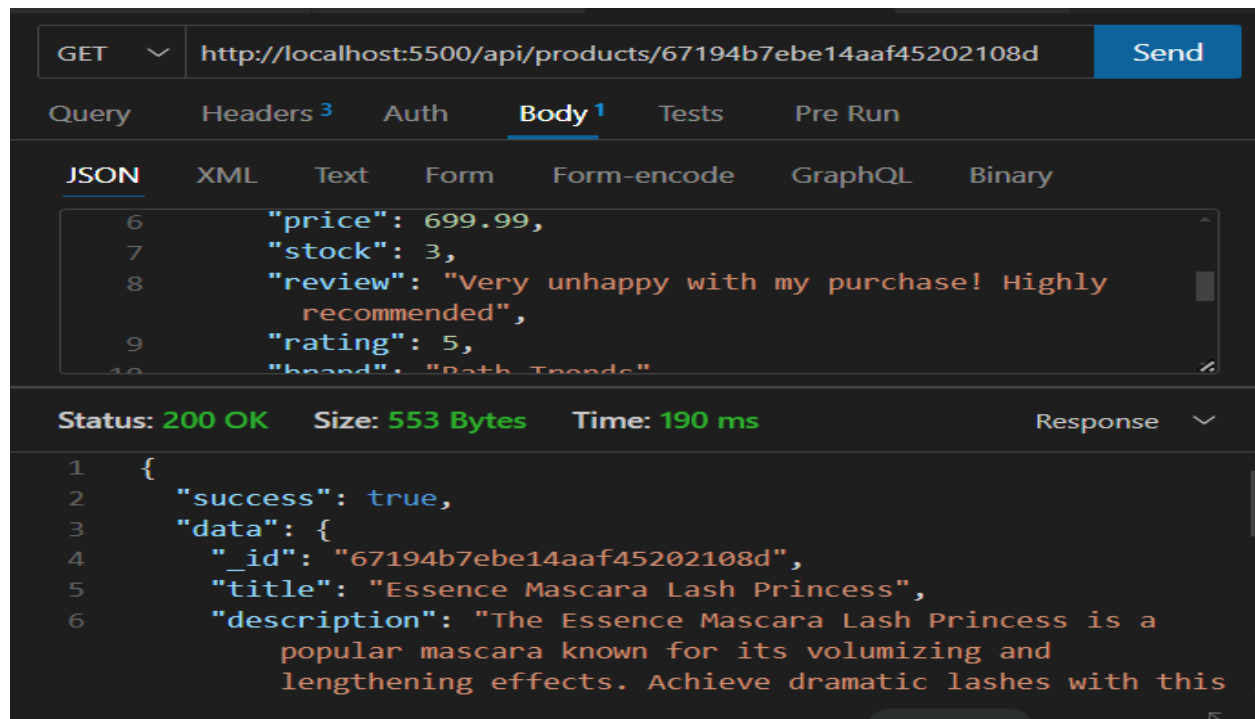
GET/users–Fetch products on ThunderClient
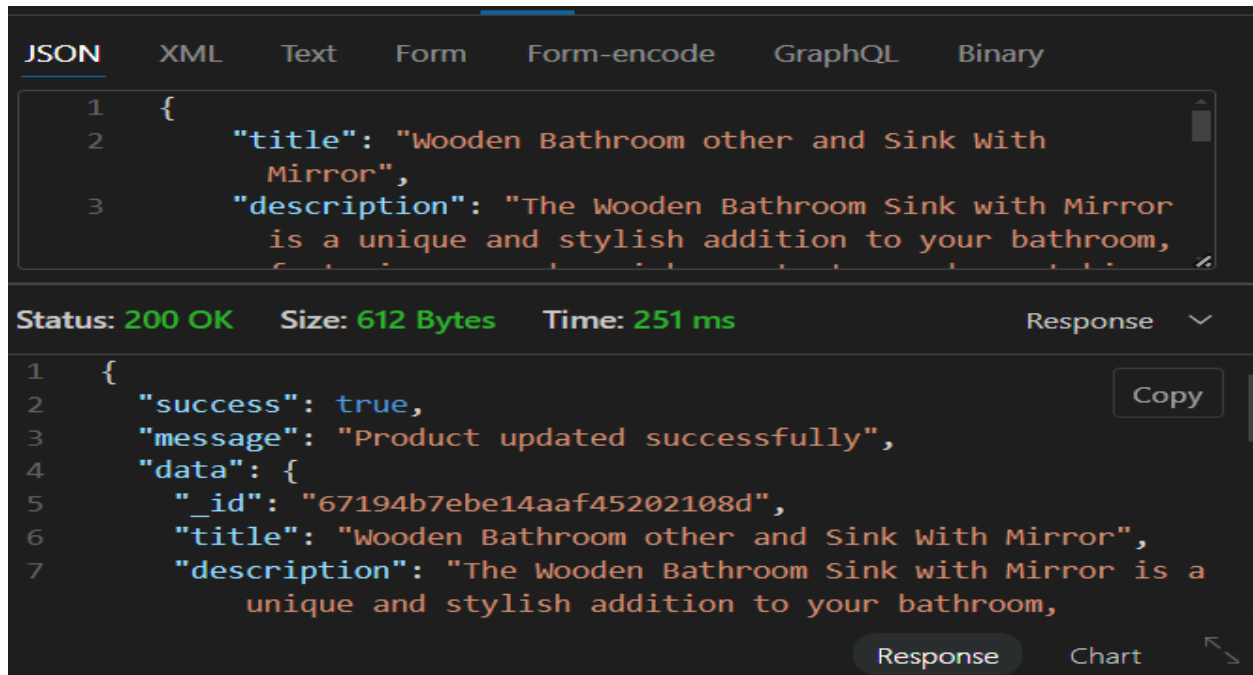

GET/users–Fetch products on MongoDB Compass

GET/users–Fetch a products by Id on ThunderClient

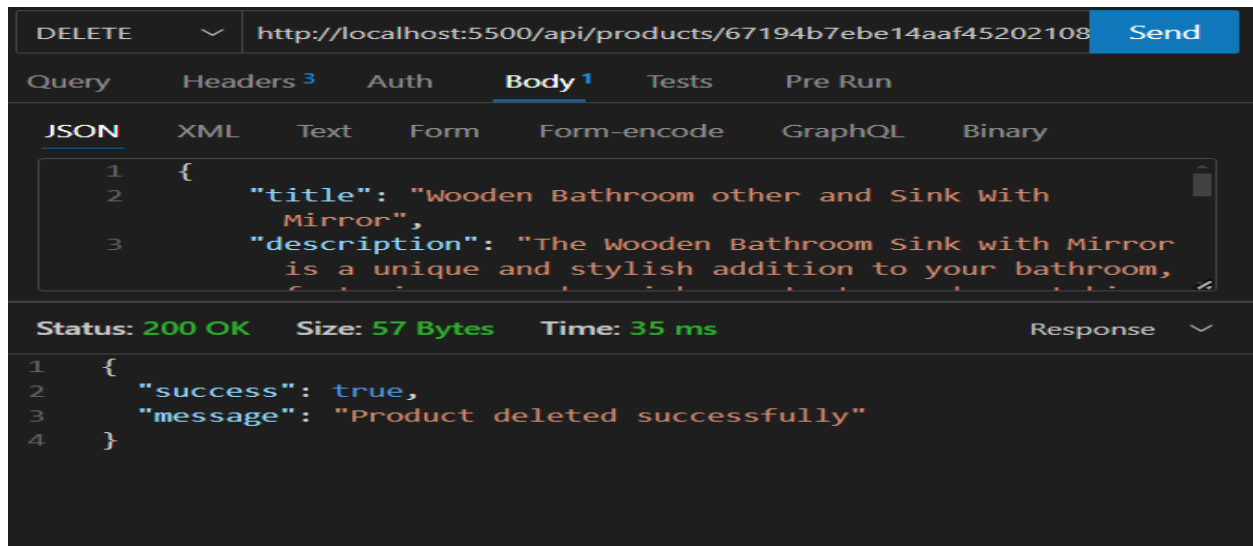GET/users–Fetch a products by Id on MongoDB Compass

PUT/user/– Update details of an existing products on ThunderClient

PUT/user/– Update details of an existing products on MongoDB Compass

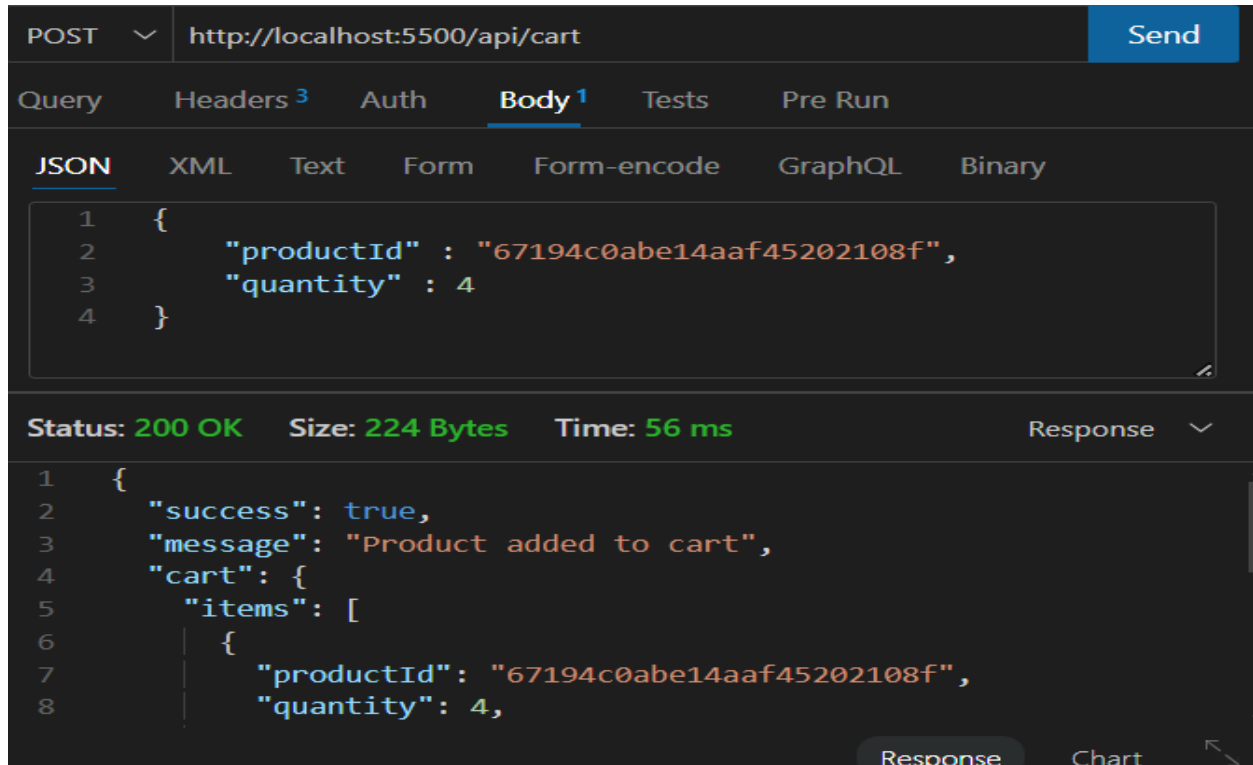DELETE/user/– Delete a products by Id on Thunderclient.

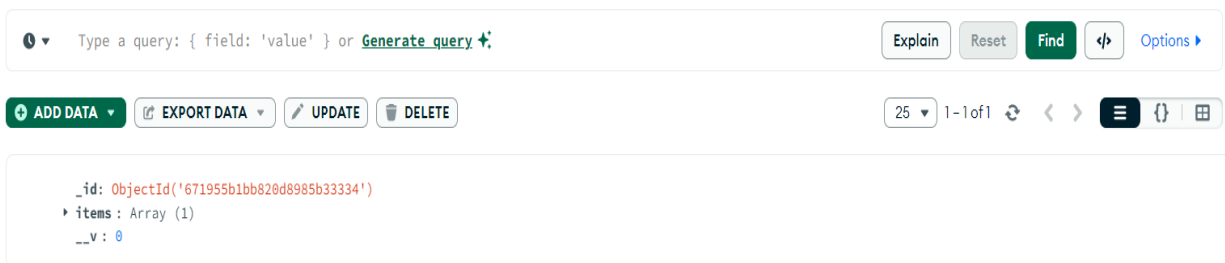DELETE/user/– Delete a products by Id on MongoDB Compass

Cart CRUD Operation

POST/user–Add a addtocart and save it on ThunderClient

POST/user–Add a addtoCart and save it on MongoDB Compass

GET/users–Get a Cart on ThunderClient

GET ∨ http://localhost:5500/api/cart   Send

Query   Headers 3   Auth   **Body** 1   Tests   Pre Run

JSON   XML   Text   Form   Form-encode   GraphQL   Binary

```json
1  {
2       "productId" : "67194c0abe14aaf45202108f",
3       "quantity" : 4
4  }
```

Status: 200 OK   Size: 412 Bytes   Time: 80 ms   Response ∨

```json
1  {
2    "success": true,
3    "message": "Cart fetched successfully",
4    "cart": {
5      "_id": "671955b1bb820d8985b33334",
6      "items": [
7        {
8          "productId": {
```

Response   Chart

GET/users–Get a cart on MongoDB Compass

🕐 ∨   Type a query: { field: 'value' } or **Generate query** +⁚   Explain   Reset   **Find**   </>   Options ▸

⊕ ADD DATA ∨   ⬀ EXPORT DATA ∨   ✎ UPDATE   🗑 DELETE   25 ∨ 1-1 of 1 ⟳ ‹ ›   ☰ {} ⊞

_id: ObjectId('671955b1bb820d8985b33334')
▸ items : Array (1)
__v : 0

PUT/user/– Update cart Item on ThunderClient

PUT/user/– Update cart Item on MongoDB Compass

DELETE/user/– Delete a cart on Thunderclient.

DELETE/user/– Delete a cart on MongoDB Compass