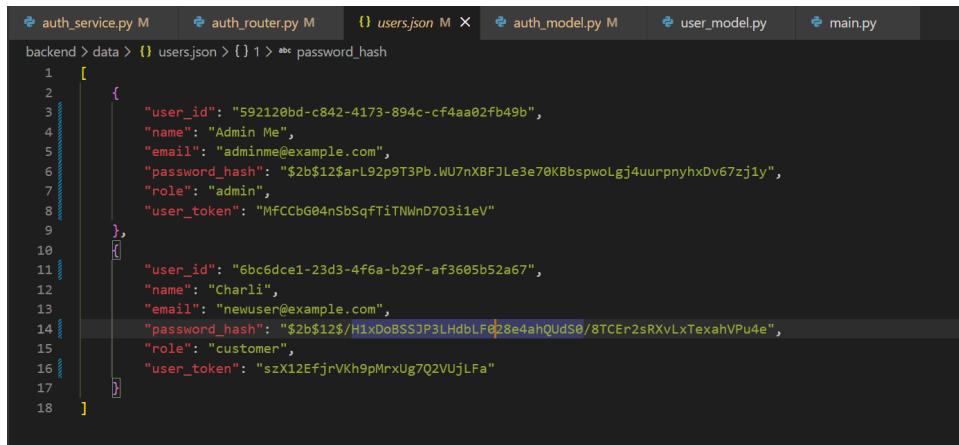


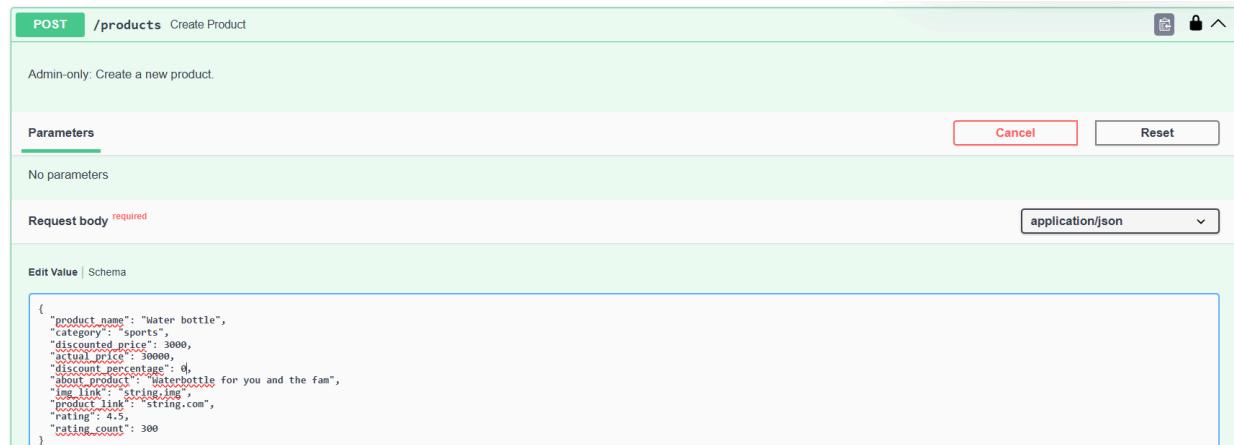
Data used in the example



A screenshot of a code editor showing a JSON file named 'users.json'. The file contains two user objects:

```
[{"user_id": "592120bd-c842-4173-894c-cf4aa02fb49b", "name": "Admin Me", "email": "adminme@example.com", "password_hash": "$2b$12$arL92p9T3Pb.WU7nXBFJLe3e70KBbSpwoLgj4uurpnyhxDv67zj1y", "role": "admin", "user_token": "MfCCbG04nSbSqfTiTNWnD7O3i1eV"}, {"user_id": "6bc6dce1-23d3-4f6a-b29f-af3605b52a67", "name": "Charlie", "email": "newuser@example.com", "password_hash": "$2b$12$/H1xDoBSSJP3LHdbLFQ28e4ahQdS0/8TCEr2sRXvLxTexahVPu4e", "role": "customer", "user_token": "szX12EfjrVKh9pMrxUg7Q2VUjLFa"}]
```

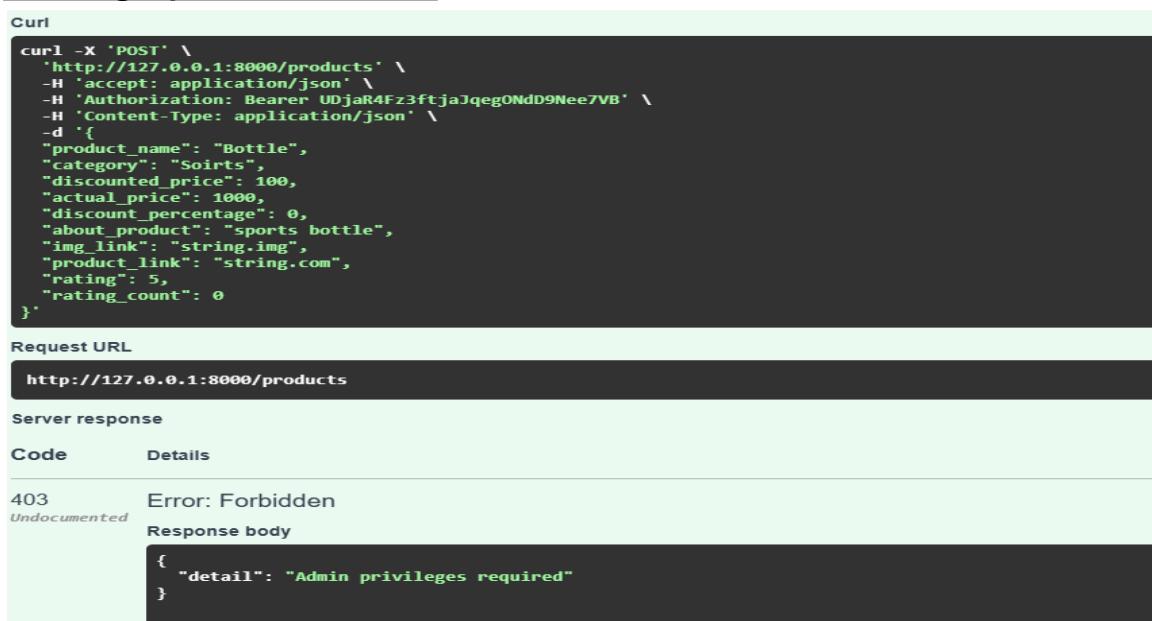
Creating a product as an admin



A screenshot of a UI tool showing a 'Create Product' form. The method is 'POST' and the endpoint is '/products'. The form has a 'Parameters' section (No parameters) and a 'Request body' section (required). The request body schema is defined as:

```
{ "product_name": "Water bottle", "category": "sports", "discounted_price": 3000, "actual_price": 30000, "discount_percentage": 0, "about_product": "Waterbottle for you and the fam", "img_link": "string.img", "product_link": "string.com", "rating": 4.5, "rating_count": 300 }
```

Creating a product as a User



A screenshot showing the results of a curl command and an API response. The curl command is:

```
curl -X 'POST' \
'http://127.0.0.1:8000/products' \
-H 'accept: application/json' \
-H 'Authorization: Bearer UDjaR4Fz3ftjaJqegONdD9Nee7VB' \
-H 'Content-Type: application/json' \
-d '{
  "product_name": "Bottle",
  "category": "Soirts",
  "discounted_price": 100,
  "actual_price": 1000,
  "discount_percentage": 0,
  "about_product": "sports bottle",
  "img_link": "string.img",
  "product_link": "string.com",
  "rating": 5,
  "rating_count": 0
}'
```

The Request URL is <http://127.0.0.1:8000/products>. The Server response shows a 403 Forbidden error with the message:

```
Error: Forbidden
Response body
{
  "detail": "Admin privileges required"
}
```