

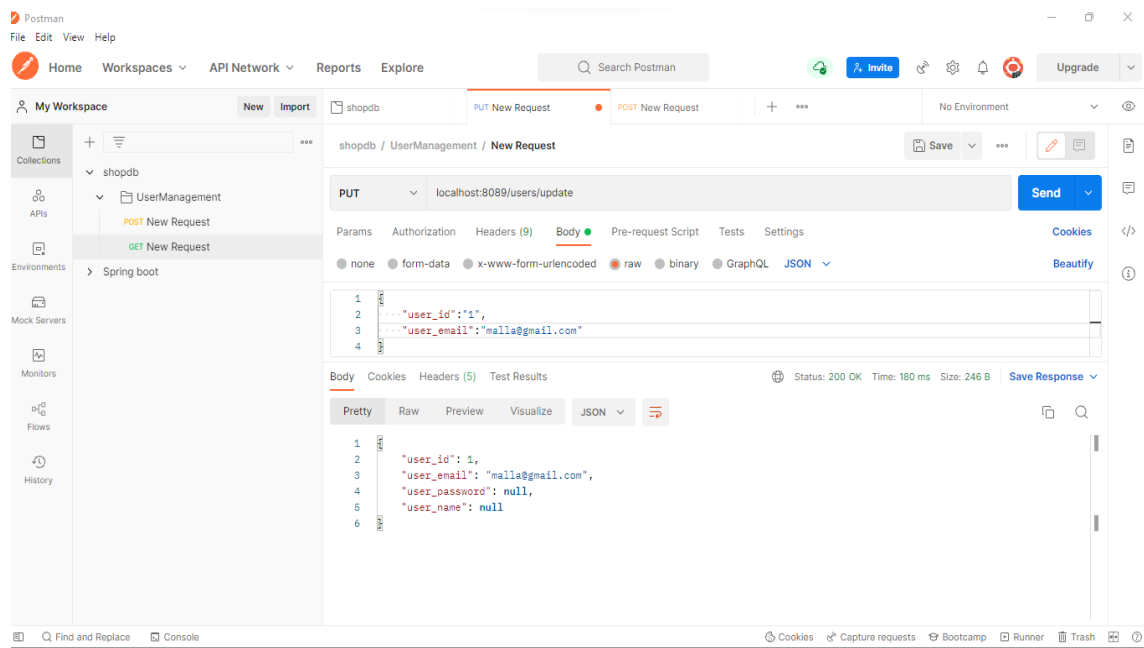
E-Commerce Website

Contents:

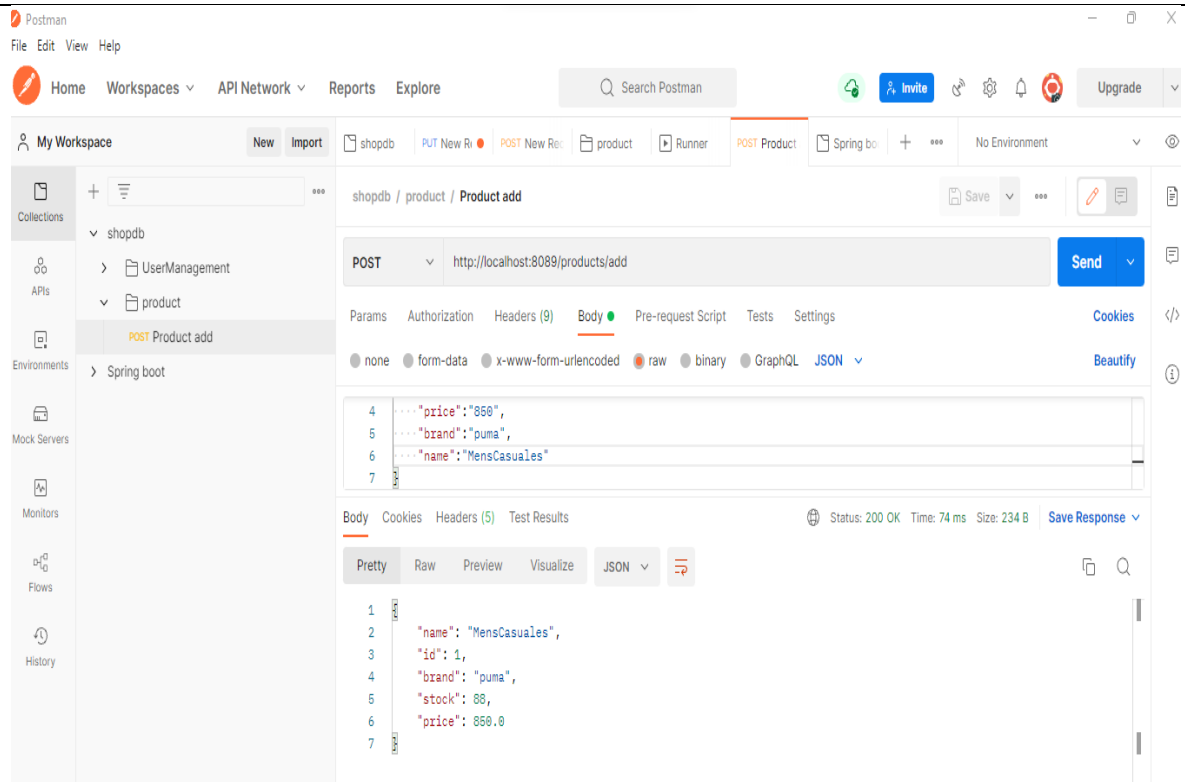
1. User Update.....	Page 2 of 8
2. Product Add.....	Page 2 of 8
3. Get By Product Id.....	Page 3 of 8
4. Update Product.....	Page 3 of 8
5. Delete Product.....	Page 4 of 8
6. Add Orders.....	Page 4 of 8
7. Update Order.....	Page 5 of 8
8. Add Admin.....	Page 5 of 8
9. Delete Admin By Id.....	Page 6 of 8
10. Get All Users.....	Page 6 of 8
11. Search User By Id.....	Page 7 of 8
12. Delete User By Id.....	Page 7 of 8
13. Get All Product.....	Page 8 of 8
14. Get List Of All Orders.....	Page 8 of 8
15. Postman Link.....	Page 8 of 8

E-Commerce Website

1. User Update



2. Product Add



E-Commerce Website

3. Get By Product Id

The screenshot shows the Postman application interface. On the left sidebar, under 'My Workspace', the 'shopdb' collection is expanded, showing a 'product' sub-collection. A 'New Request' button is visible. The main panel displays a GET request to 'localhost:8089/products/1'. The 'Send' button is highlighted. Below the request, the 'Query Params' section is empty. The 'Body' tab is selected, showing a JSON response in 'Pretty' format:

```
1 {
2   "name": "MensCasuales",
3   "id": 1,
4   "brand": "puma",
5   "stock": 88,
6   "price": 868.0
7 }
```

The status bar at the bottom indicates 'Status: 200 OK', 'Time: 27 ms', and 'Size: 234 B'.

4. Update Product

The screenshot shows the Postman application interface. On the left sidebar, under 'My Workspace', the 'shopdb' collection is expanded, showing a 'product' sub-collection. A 'PUT update product' request is selected. The main panel displays a PUT request to 'localhost:8089/products/update'. The 'Send' button is highlighted. Below the request, the 'Body' tab is selected, showing a JSON response in 'Pretty' format:

```
1 {
2   "id": "1",
3   "stock": "88",
4   "price": "868",
5   "brand": "puma",
6   "name": "mennshoes"
7 }
```

The status bar at the bottom indicates 'Status: 200 OK', 'Time: 35 ms', and 'Size: 231 B'.

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5. Delete Product

Postman interface showing a DELETE request to `localhost:8089/products/1`. The response is a JSON object with status 201, message "Product deleted!", and path `/products/1`.

```
1 {
2   "timestamp": "2022-06-20T13:52:50.694+00:00",
3   "status": 201,
4   "error": "Created",
5   "message": "Product deleted!",
6   "path": "/products/1"
7 }
```

6. Add Orders

Postman interface showing a POST request to `localhost:8089/orders/add`. The request body is a JSON object with `order_id`, `order_date`, `order_quantity`, and `user_id`. The response is a JSON object with the same fields.

```
1 {
2   "order_id": "1001",
3   "order_date": "20220618",
4   "order_quantity": "2",
5   "user_id": "2"
6 }
```

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7. Update Order

The screenshot shows the Postman application interface. The left sidebar displays the 'My Workspace' with a collection named 'shopdb' containing folders for 'UserManagement', 'product', 'orders', and 'POST addorders'. The 'orders' folder is selected, and the 'PUT update order' request is highlighted. The main panel shows the details of this request: the method is 'PUT', the URL is 'http://localhost:8089/orders/update', and the body is a JSON object. The response status is '200 OK'.

```
PUT http://localhost:8089/orders/update
```

```
{  "order_id": "1001",  "order_date": "20220617",  "order_quantity": "3",  "user_id": "2"}
```

Status: 200 OK Time: 31 ms Size: 233 B

8. Add Admin

The screenshot shows the Postman application interface. The left sidebar displays the 'My Workspace' with a collection named 'shopdb' containing folders for 'UserManagement', 'product', 'orders', and 'Admin'. The 'Admin' folder is selected, and the 'POST add admin' request is highlighted. The main panel shows the details of this request: the method is 'POST', the URL is 'http://localhost:8089/admins/add', and the body is a JSON object. The response status is '200 OK'.

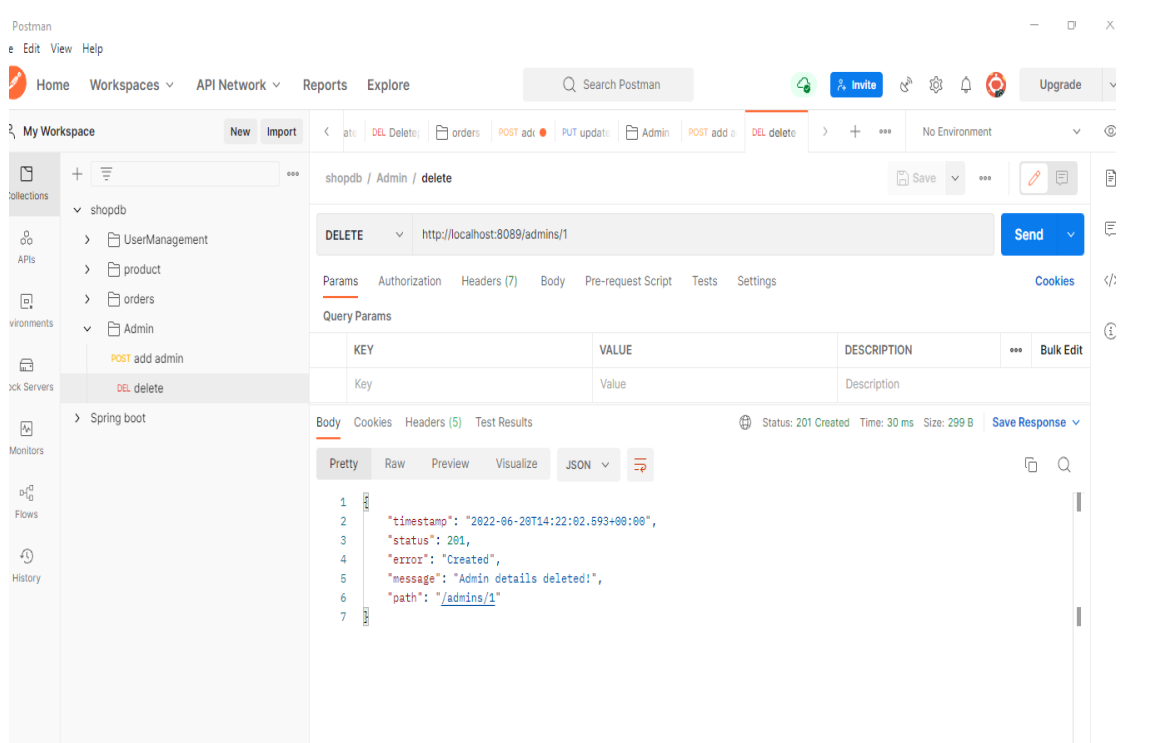
```
POST http://localhost:8089/admins/add
```

```
{  "admin_NAME": "Aruna",  "admin_ID": "99",  "admin_PASSWORD": "Malla"}
```

Status: 200 OK Time: 25 ms Size: 224 B

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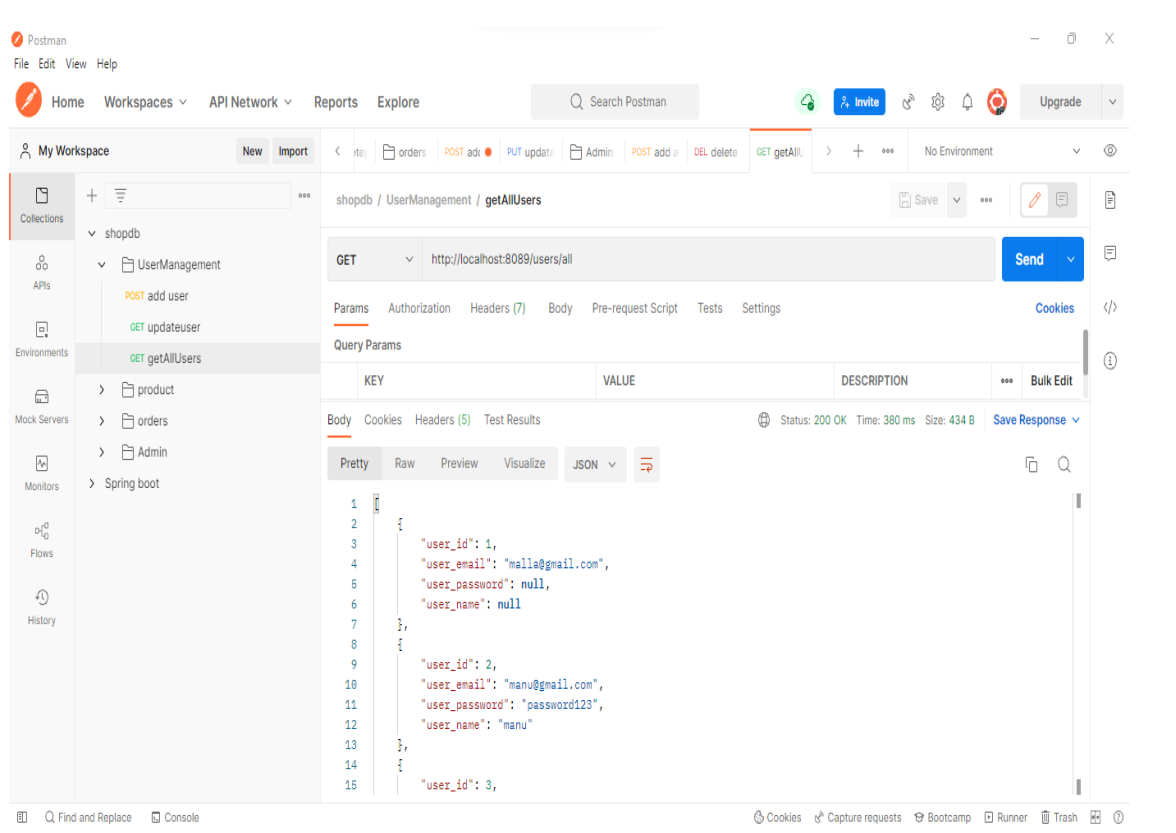
9. Delete Admin By Id



Postman interface showing a DELETE request to `http://localhost:8089/admins/1`. The response is a JSON object with status 201, timestamp, and message 'Admin details deleted!'.

```
1 {
2   "timestamp": "2022-06-20T14:22:02.593+00:00",
3   "status": 201,
4   "error": "Created",
5   "message": "Admin details deleted!",
6   "path": "/admins/1"
7 }
```

10. Get All Users



Postman interface showing a GET request to `http://localhost:8089/users/all`. The response is a JSON array of user objects.

```
1 [
2   {
3     "user_id": 1,
4     "user_email": "malla@gmail.com",
5     "user_password": null,
6     "user_name": null
7   },
8   {
9     "user_id": 2,
10    "user_email": "manu@gmail.com",
11    "user_password": "password123",
12    "user_name": "manu"
13  },
14  {
15    "user_id": 3,
```

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11. Search User By Id

The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar is open, displaying a collection named 'shopdb' under 'APIs'. Inside 'shopdb', there is a folder 'UserManagement' containing several endpoints. The endpoint 'GET searchById' is selected. The main panel shows the details of this endpoint: a GET request to 'http://localhost:8089/users/2'. The 'Params' tab is active, showing a table with one row: 'Key' with 'Value'. The 'Body' tab is also visible, showing a JSON response in 'Pretty' format. The status bar at the bottom indicates 'Status: 200 OK', 'Time: 22 ms', and 'Size: 256 B'.

KEY	VALUE	DESCRIPTION
Key	Value	Description

```
1 {
2   "user_id": 2,
3   "user_email": "manu@gmail.com",
4   "user_password": "password123",
5   "user_name": "manu"
6 }
```

12. Delete User By Id

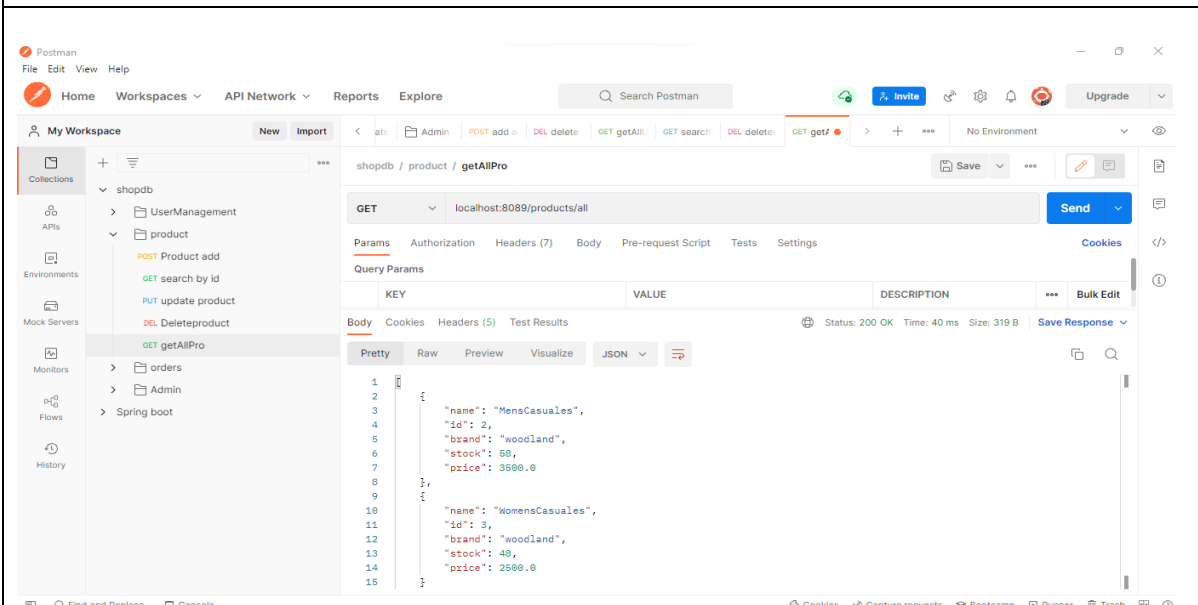
The screenshot shows the Postman application interface. On the left, the 'My Workspace' sidebar is open, displaying a collection named 'shopdb' under 'APIs'. Inside 'shopdb', there is a folder 'UserManagement' containing several endpoints. The endpoint 'DEL deleteuser' is selected. The main panel shows the details of this endpoint: a DELETE request to 'localhost:8089/users/1'. The 'Params' tab is active, showing a table with one row: 'Key' with 'Value'. The 'Body' tab is also visible, showing a JSON response in 'Pretty' format. The status bar at the bottom indicates 'Status: 201 Created', 'Time: 48 ms', and 'Size: 297 B'.

KEY	VALUE	DESCRIPTION
Key	Value	Description

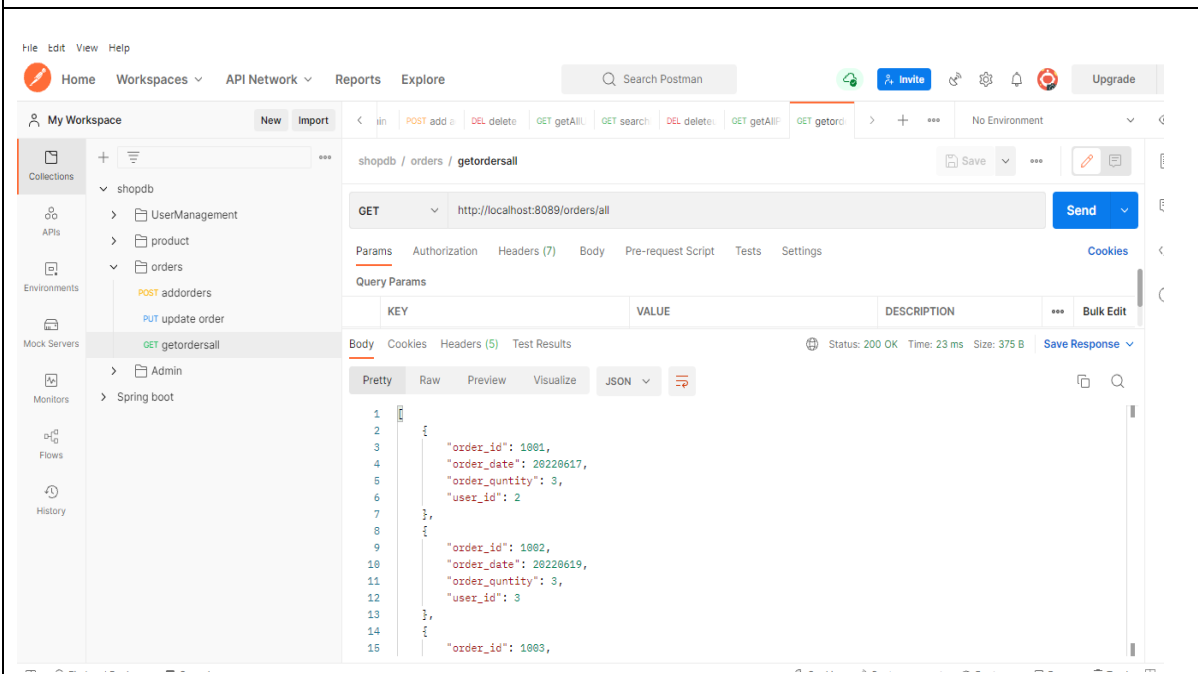
```
1 {
2   "timestamp": "2022-06-20T14:30:36.461+00:00",
3   "status": 201,
4   "error": "Created",
5   "message": "User details deleted!",
6   "path": "/users/1"
7 }
```

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13. Get All Product



14. Get List Of All Orders



15. Postman Link:

<https://www.getpostman.com/collections/4bdec8638c19dcf9fbc>.