

Create Product

The screenshot displays the Postman application interface. The browser address bar shows the URL: `datajas-4389783.postman.co/workspace/86ea31a8-3b50-4cda-8936-068f139df6ab/request/50...`. The Postman sidebar on the left shows the workspace "Jasmine's Workspace" with a collection named "ShoppingProducts". The "POST Create Product" request is selected. The main panel shows the request details: Method **POST**, URL `http://localhost:5000/api/products, and the request body in JSON format:`

```
1 {
2   "name": "Red Hoodie",
3   "description": "A warm hoodie",
4   "price": 39.99,
5   "category": "Clothes",
6   "inStock": 20
7 }
8
```

The response section shows a status of **201 Created** with a response time of 1.22 s and a body size of 546 B. The response body is in JSON format:

```
1 {
2   "success": true,
3   "data": {
4     "name": "Red Hoodie",
5     "description": "A warm hoodie",
6     "price": 39.99,
7     "category": "Clothes",
8     "imageUrl": "",
9     "inStock": 20,
10    "isActive": true,
11    "_id": "69169d8a069141ab1182886d",
12    "createdAt": "2025-11-14T03:10:02.889Z",
13    "updatedAt": "2025-11-14T03:10:02.889Z",
14    "__v": 0
15  }
16 }
```

The bottom status bar includes "Console", "Import Complete", "Runner", "Capture requests", "Desktop Agent", "Cookies", "Vault", "Trash", and a help icon.

Get Products

The screenshot shows the Postman API client interface. The top bar displays the workspace name 'Jasmine's Workspace' and the current request 'GET Get Products'. The left sidebar shows a collection of requests under 'ShoppingProducts', with 'GET Get Products' selected. The main panel shows the request details, including the URL 'http://localhost:5000/api/products' and the 'Send' button. Below the URL bar, the 'Query Params' section is visible, showing a table with 'Key' and 'Value' columns. The 'Body' section is expanded, showing the JSON response. The response status is '200 OK' with a response time of '3.64 s' and a size of '583 B'. The JSON response is as follows:

```
1 {
2   "success": true,
3   "page": 1,
4   "limit": 10,
5   "total": 1,
6   "pages": 1,
7   "data": [
8     {
9       "_id": "69169d8a069141ab1182886d",
10      "name": "Red Hoodie",
11      "description": "A warm hoodie",
12      "price": 39.99,
13      "category": "Clothes",
14      "imageUrl": "",
15      "inStock": 20,
16      "isActive": true,
17      "createdAt": "2025-11-14T03:10:02.889Z",
18      "updatedAt": "2025-11-14T03:10:02.889Z",
19      "__v": 0
20    }
21  ]
22 }
```

The bottom status bar shows 'Console' and 'Import Complete'.

Get Product by ID

The screenshot displays the Postman interface for a workspace named "Jasmine's Workspace". The "API Network" tab is active, showing a collection named "ShoppingProducts" with a request named "Get Product By ID". The request is a GET method to the URL `http://localhost:5000/api/products/69169d8a069141ab1182886d`. The response is a 200 OK status with a response time of 282 ms and a body size of 541 B. The response body is in JSON format, showing a successful result with product details.

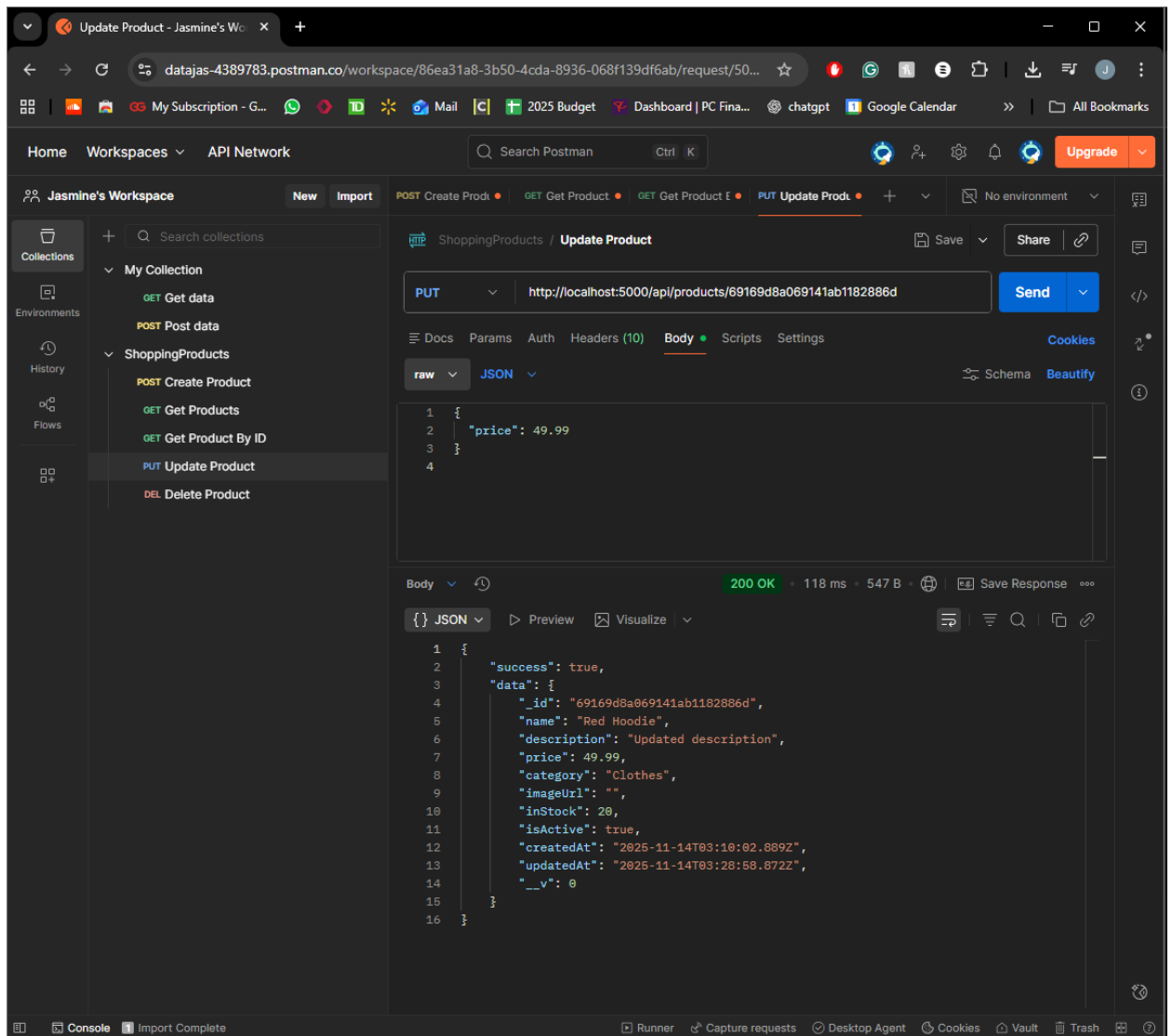
Query Params

Key	Value	Description
Key	Value	Description

Body

```
1 {
2   "success": true,
3   "data": {
4     "_id": "69169d8a069141ab1182886d",
5     "name": "Red Hoodie",
6     "description": "A warm hoodie",
7     "price": 39.99,
8     "category": "Clothes",
9     "imageUrl": "",
10    "inStock": 20,
11    "isActive": true,
12    "createdAt": "2025-11-14T03:10:02.889Z",
13    "updatedAt": "2025-11-14T03:10:02.889Z",
14    "__v": 0
15  }
16 }
```

Update Product



Delete Product

