CRUD OPERATIONS STEPS :

1. Create a Product:

Endpoint: POST http://127.0.0.1:5000/api/shopify/products/create

Action:

Open Postman.

Set the request type to POST.

Set Header - Key: Content-Type, Value: application/json

Add Request Body - Switch to the "Body" tab, select raw, and choose JSON (application/json)

{

"title": "Test Product",

"body\_html": "<p>This is a test product description.</p>",

"vendor": "Test Vendor",

"product\_type": "Test Type"

}

Click "Send."

1. Read a Product:

Endpoint: GET http://127.0.0.1:5000/api/shopify/products/rest/read/{product\_id}

Action:

Open Postman.

Set the request type to GET.

Enter the URL with the actual product ID you want to read.

Click "Send."

1. Update a Product:

Endpoint: PUT http://127.0.0.1:5000/api/shopify/products/rest/update/{product\_id}

Action:

Open Postman.

Set the request type to PUT.

Enter the URL with the actual product ID you want to update.

Go to the "Body" tab.

Select "raw" and set the content type to JSON.

Enter the updated product data in JSON format (e.g., {"title": "New Title", "body\_html": "<p>New Description</p>", ...}).

Click "Send."

1. List Products:

Endpoint: GET http://127.0.0.1:5000/api/shopify/products/rest/list

Action:

Open Postman.

Set the request type to GET.

Enter the URL.

Click "Send."

1. Delete a Product:

Endpoint: DELETE http://127.0.0.1:5000/api/shopify/products/rest/delete/{product\_id}

Action:

Open Postman.

Set the request type to DELETE.

Enter the URL with the actual product ID you want to delete.

Click "Send."

\*\*\*\*\*\*\*ALL OPERATIONS LOGGED ON MONGODB can be accessed on http://127.0.0.1:5000/api/logs\*\*\*\*\*\*\*