Bug Report

Bug ID: BR-003

Title: Contact Update API returns 404 Not Found when fetching the updated ID.

Priority: High

Severity: High

Description: After successfully updating a contact using the PUT endpoint /api/Contacts/{id}, attempting to retrieve the contact using the GET endpoint /api/Contacts/{id} with the updated ID results in a 404 Not Found error. This indicates that the contact, despite being updated, is not accessible via the provided ID. The issue suggests a potential mismatch in how the updated data is stored or indexed in the system.

Environment:

• OS: Windows 11

• Browser: Chrome 131

API Testing Tool: Swagger UI v1Endpoint: Put /api/Contacts/{id}

Steps to Reproduce:

- 1. Navigate to API Link
- 2. Use the login endpoint to login and obtain a token so you can start testing.
- 3. Use the PUT /api/Contacts/{id} endpoint to update an existing contact by providing a valid contact ID and the updated details in the request body.
- 4. Update the id in Updated contact details and execute the response.
- 5. Use Get api by id and put the updated id in Get field.
- 6. Execute the response.

Expected Result: After successfully updating the contact via the PUT endpoint, the same contact should be retrievable using the GET endpoint with the updated id.

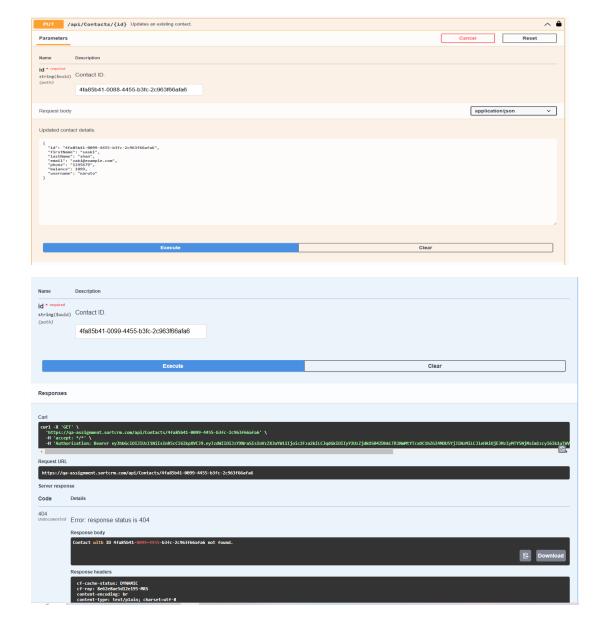
Actual Result: The GET /api/Contacts/{id} endpoint returns a 404 Not Found error, indicating the contact with the provided ID does not exist.

Attachments:

Response Details:

o Status Code: 404

Screenshot:



Reported By: Mahmoud Saber

Date: 2024-11-22 Status: New