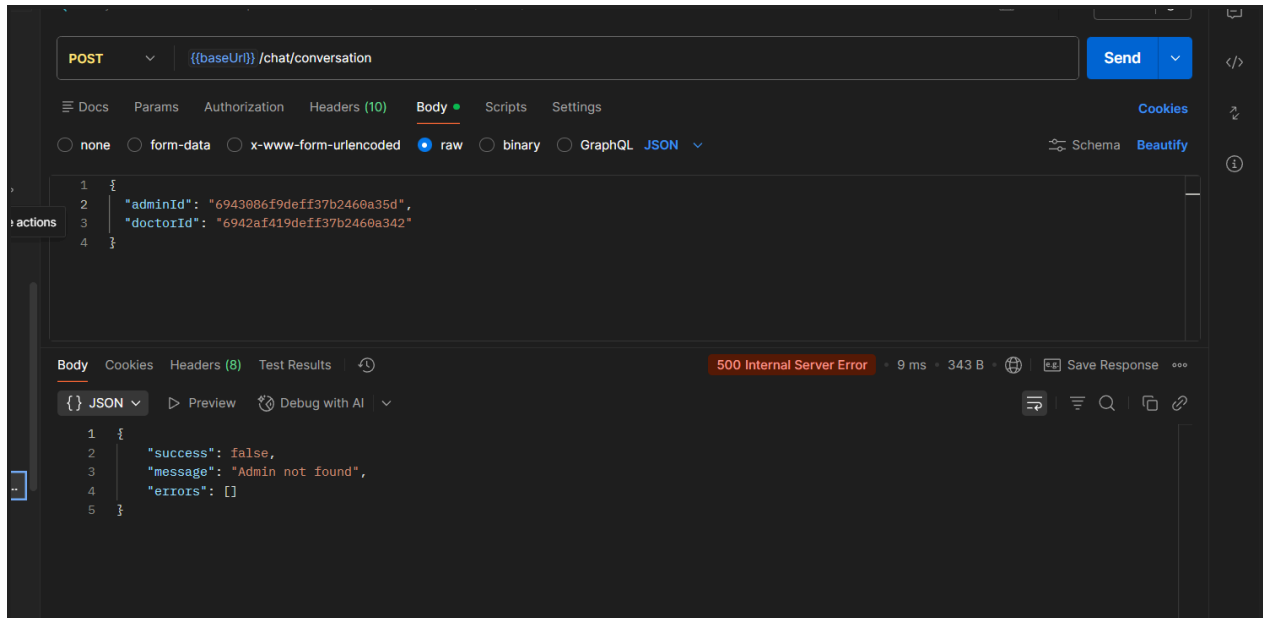
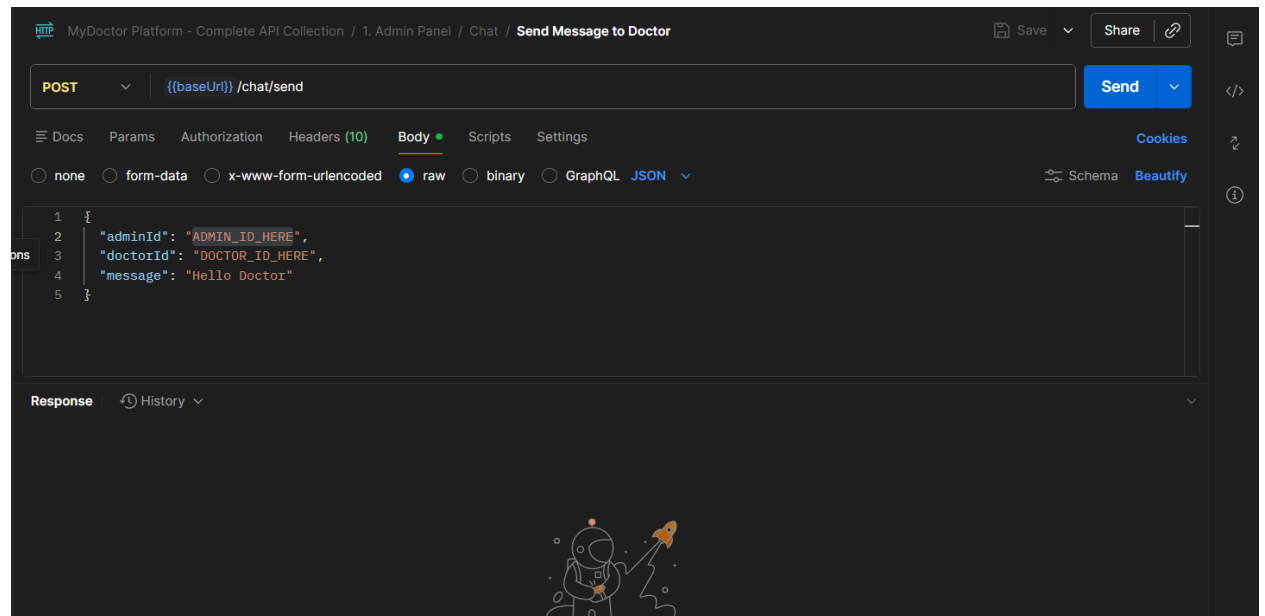


Docker Backend

Post: {{baseUrl}}/chat/conversation



This route should not take the admin id as it fetch from the token and also in case of not found return 404/ rather than 500.



Same as above.

{{baseUrl}}/doctor/profile

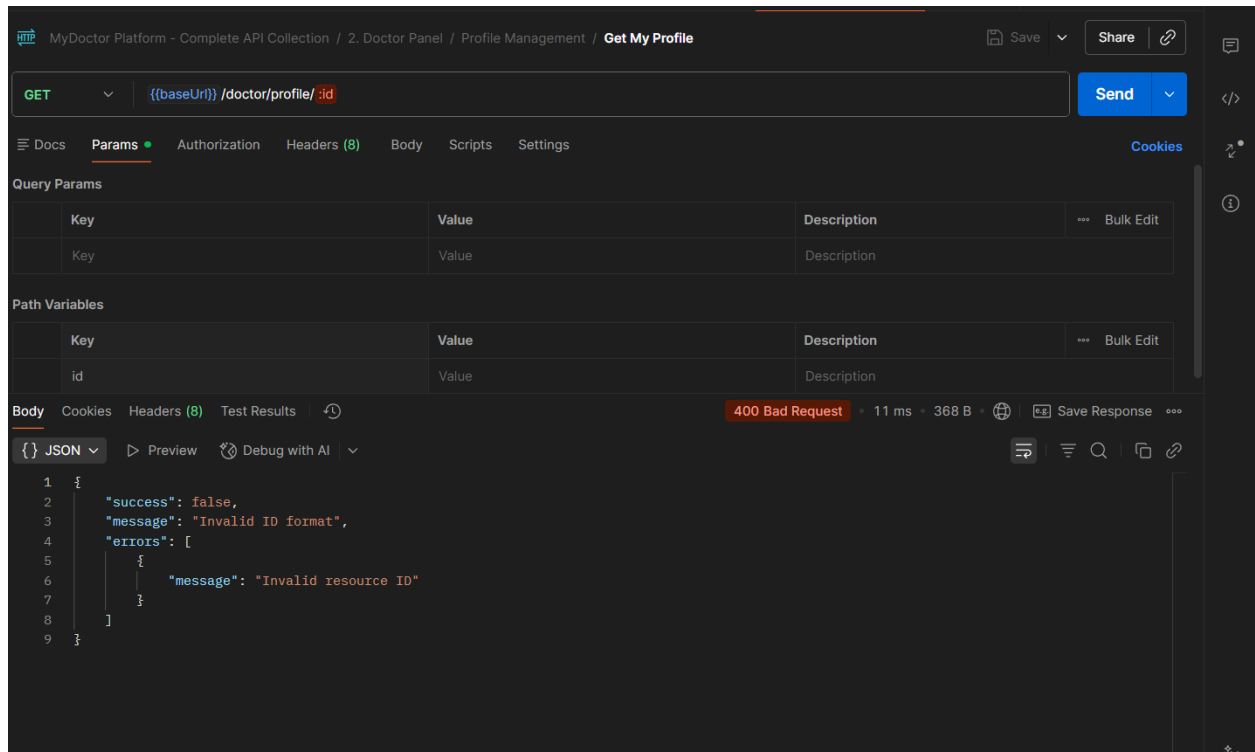
The screenshot displays a REST client interface with the following details:

- Request Method:** PUT
- Request URL:** {{baseUrl}}/doctor/profile
- Request Body (raw):**

```
1 {
2   "title": "Senior Cardiologist",
3   "biography": "Experienced doctor",
4   "specializationId": "SPEC_ID_HERE",
5   "experienceYears": 15
6 }
```
- Response Status:** 400 Bad Request (16 ms, 368 B)
- Response Body (JSON):**

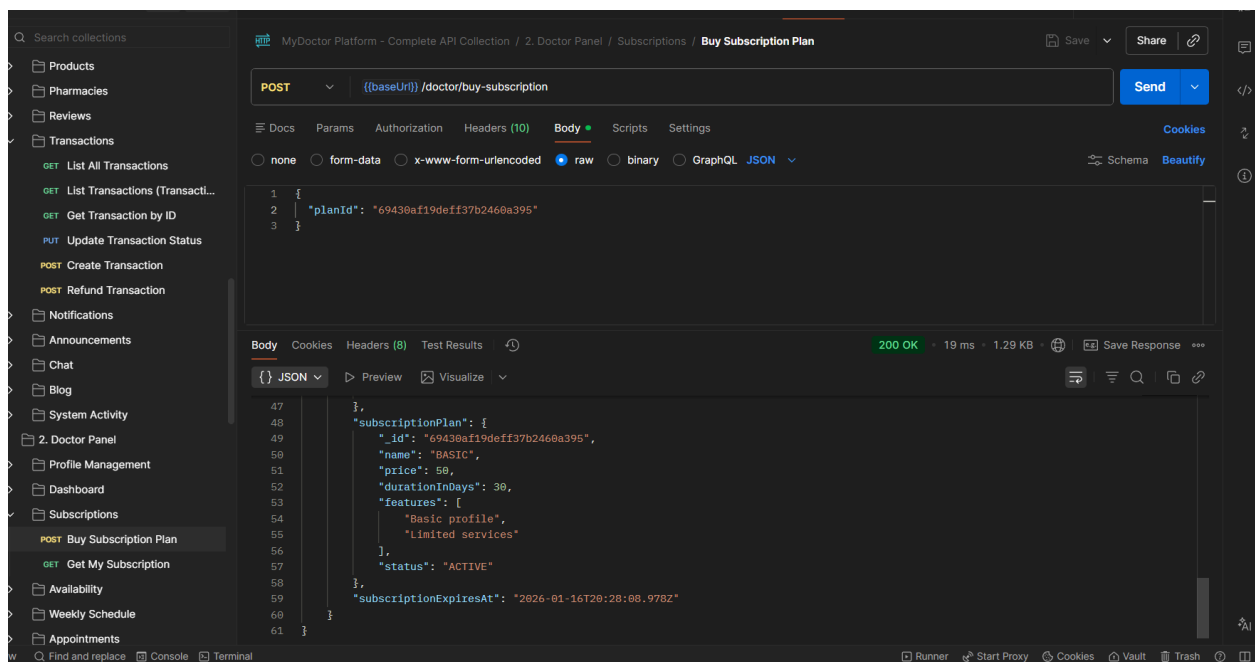
```
1 {
2   "success": false,
3   "message": "Invalid ID format",
4   "errors": [
5     {
6       "message": "Invalid resource ID"
7     }
8   ]
9 }
```

Kindly confirm the body type.



`{{baseUrl}}/doctor/profile/:id`

This route should not take the id - as it will send from the token



Can you verify something - Like I did buy a plan through the doctor but it is not recorded as the transaction when fetched from the admin..

Important : ``Overall add the balance type logic too like doctor/patient can have a credit / balance and the admin can topup etc too.The doctor can request for the withdraw after the approval he get to cash out his balance..``

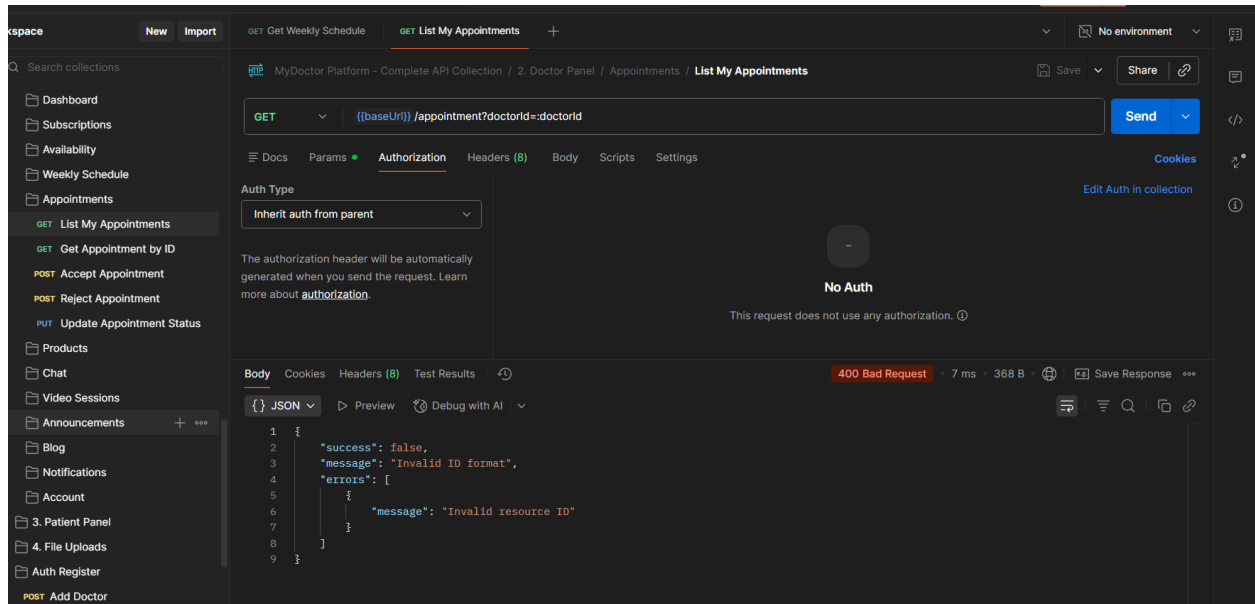
{{baseUrl}}/weekly-schedule

The screenshot shows a REST client interface with a sidebar on the left containing a collection of API endpoints. The main panel displays the details for a GET request to the endpoint `{{baseUrl}}/weekly-schedule`. The response is a 404 Not Found error, with a status bar indicating `404 Not Found`, a response time of `6 ms`, and a body size of `462 B`. The response body is rendered as HTML, showing an error message: `<pre>Cannot GET /api/weekly-schedule</pre>`. The interface includes tabs for Params, Headers, Body, Scripts, and Settings, as well as a 'Send' button and a 'Bulk Edit' option.

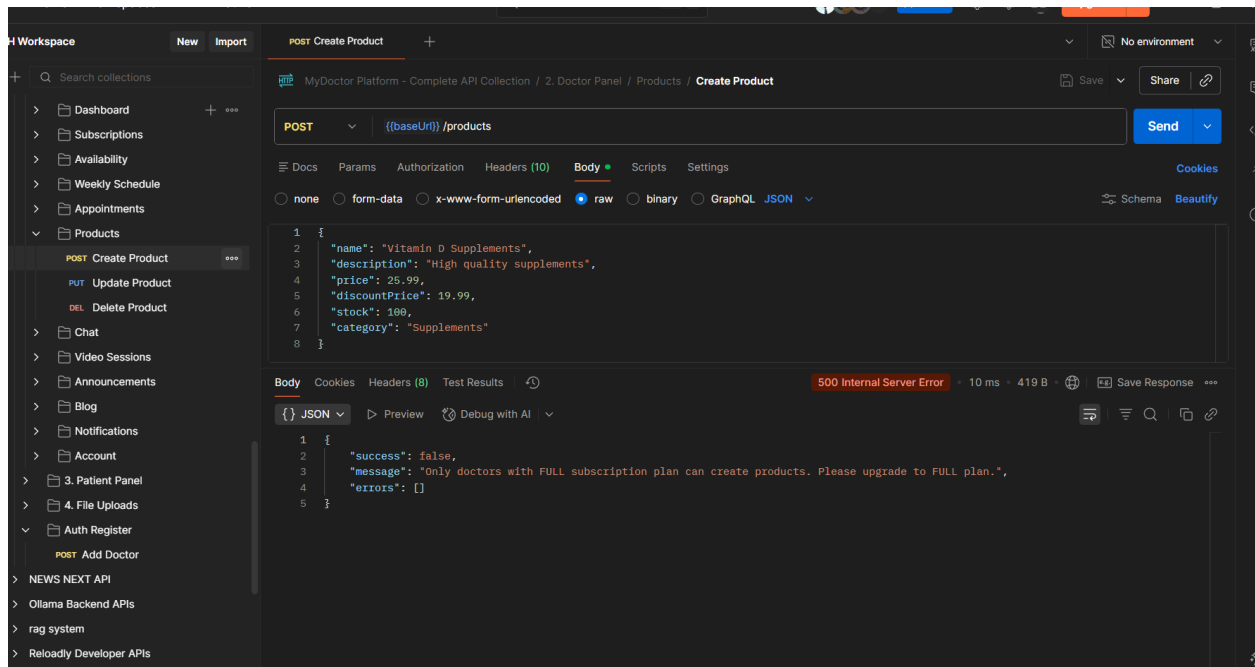
| Key | Value | Description |
|-----|-------|-------------|
| Key | Value | Description |

```
<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="utf-8">
<title>Error</title>
</head>
<body>
<pre>Cannot GET /api/weekly-schedule</pre>
</body>
</html>
```

Route not Found



This route should be id free like it should get from the token:
`{{baseUrl}}/appointment?doctorId=:doctorId`



`{{baseUrl}}/products`

This route is okay, just error returning code needs to be adjusted like it should not return the 500 rather send 403/ forbidden.

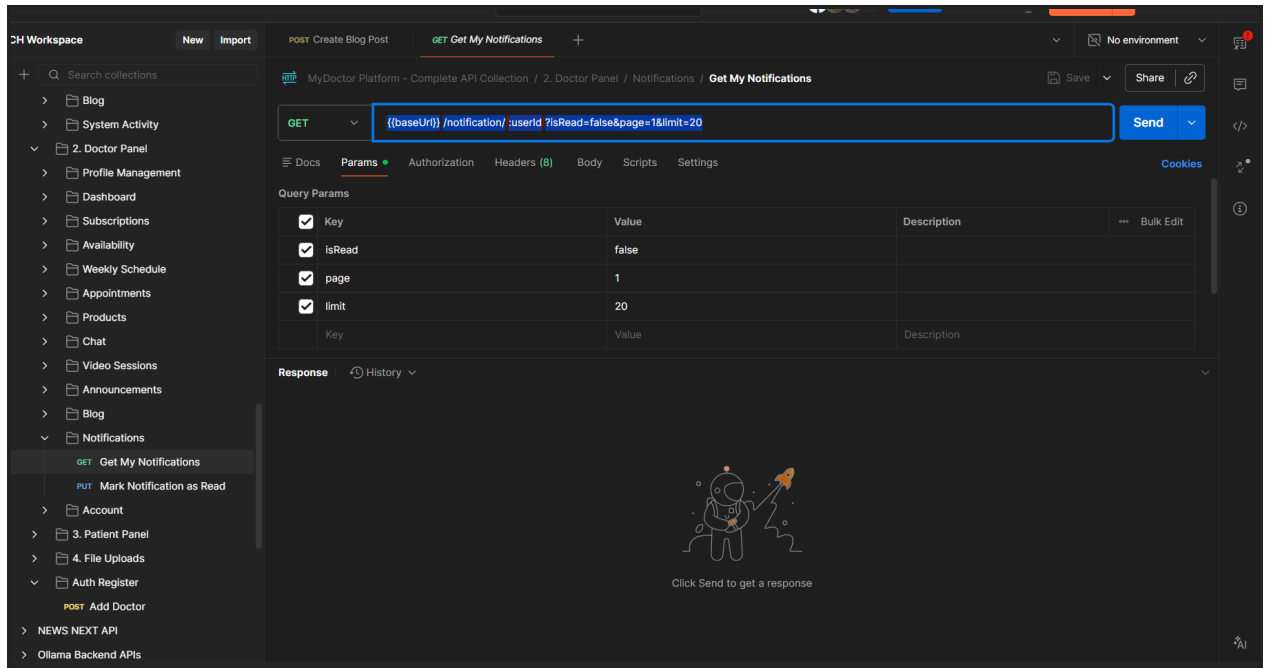
{{baseUrl}}/announcements/doctor

The screenshot shows a REST client interface with a sidebar on the left containing a tree view of API collections. The main area displays a GET request to the endpoint `{{baseUrl}}/announcements/doctor`. The response is a 200 OK status with a JSON body. The JSON body is as follows:

```
1 {
2   "success": true,
3   "message": "OK",
4   "data": {
5     "announcements": [],
6     "pagination": {
7       "page": 1,
8       "limit": 20,
9       "total": 0,
10      "pages": 0
11    }
12 }
13 }
```

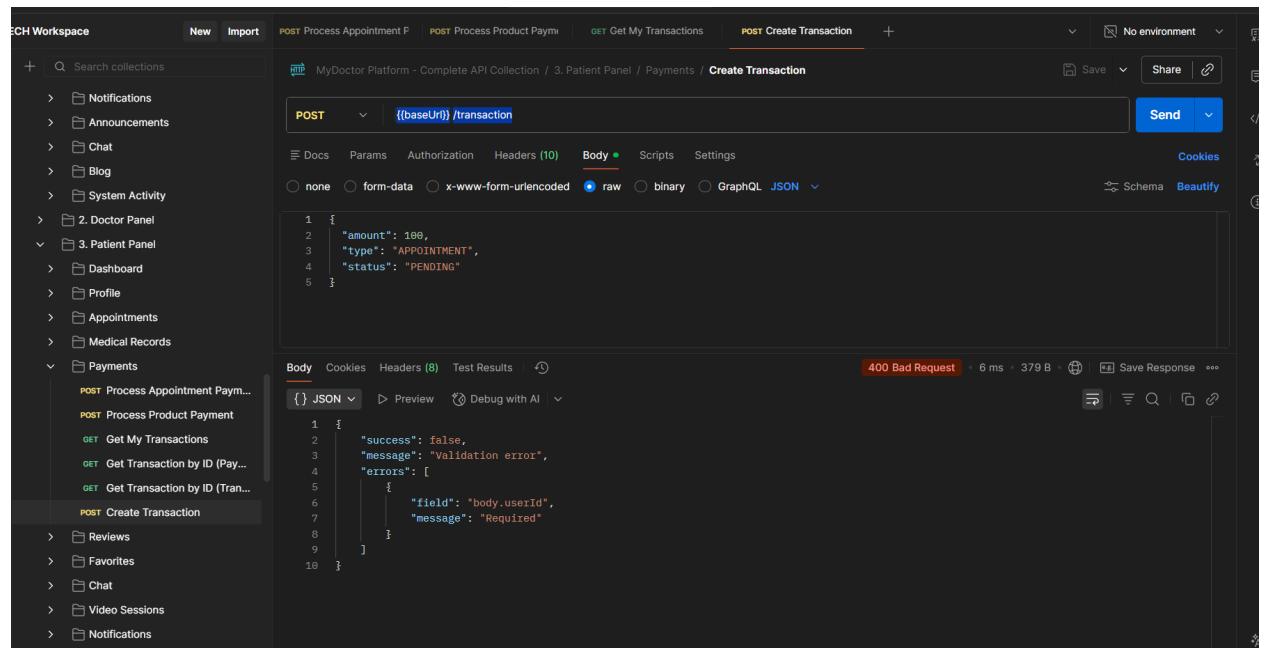
I created an announcement through the admin but it is not showing in the doctor section. Can you confirm the logic

`{{baseUrl}}/notification/:userId?isRead=false&page=1&limit=20`

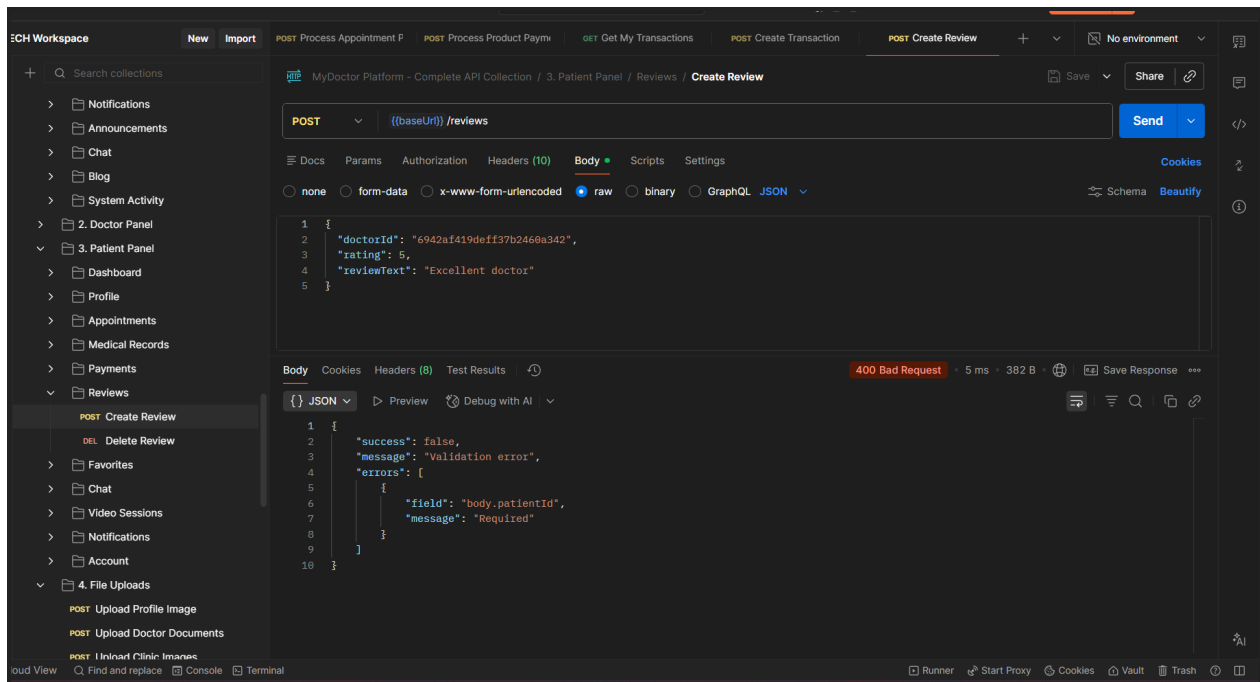


This route should be id free like it should get from the token:

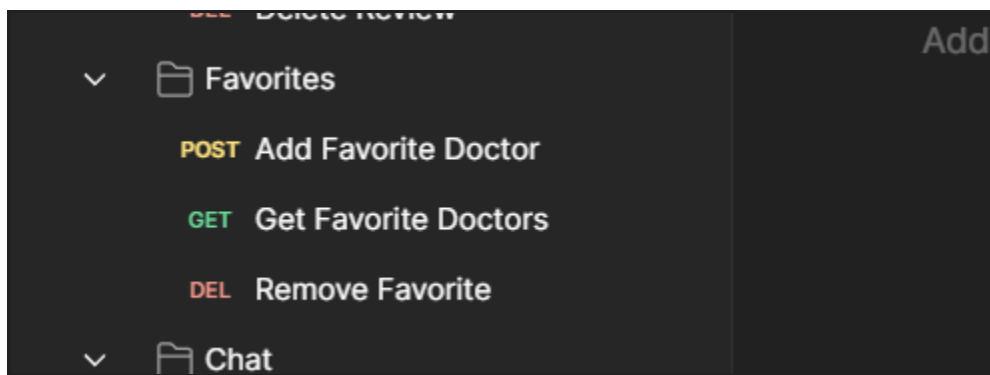
`{{baseUrl}}/transaction`



Verify these



Review logic of the patient should be adjusted like we get to overall give the review of the doctor/plus as per the appointment.



For these routes getting the body.parameter error- help me fix it.