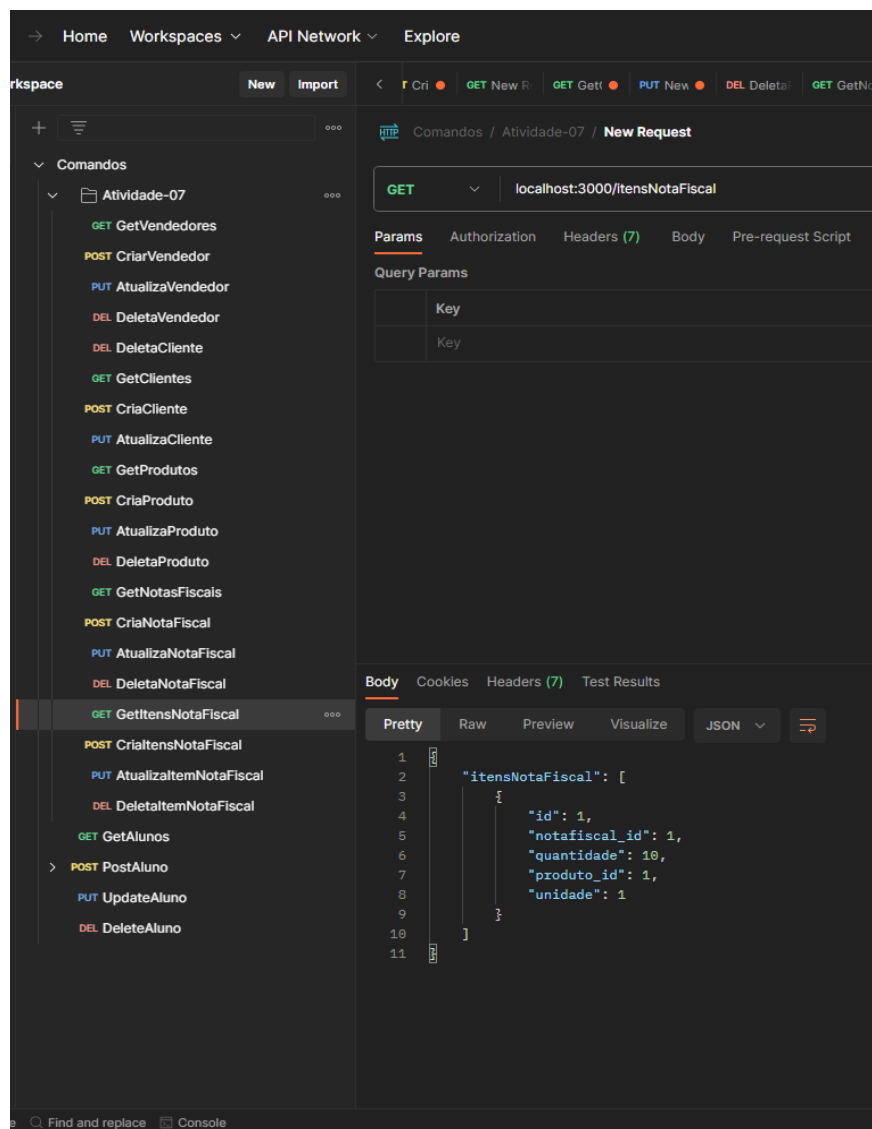


AVALIAÇÃO 07 - BANCO DE DADOS

Dupla: Anderson Maia Santos e Sure Rocha Bezerra

Prints de Prova:

GetClientes



GetVendedores

The screenshot displays a REST client application with a dark theme. The interface is divided into three main sections:

- Left Sidebar (Workspace):** Contains a tree view of commands. The 'Atividade-07' folder is expanded, showing a list of endpoints. The 'GET GetVendedores' endpoint is selected.
- Top Panel:** Shows the selected request details. The method is 'GET' and the URL is 'localhost:3000/vendedores'. Below this, there are tabs for 'Params', 'Authorization', 'Headers (7)', 'Body', 'Pre-request Script', and 'Tests'. The 'Body' tab is active, showing a table with two rows, both labeled 'Key'.
- Bottom Panel:** Displays the response body. It has tabs for 'Body', 'Cookies', 'Headers (7)', and 'Test Results'. The 'Body' tab is active, showing a JSON response in 'Pretty' format. The response is an array of two objects, each representing a vendor.

The JSON response body is as follows:

```
1  {
2    "vendedores": [
3      {
4        "id": 1,
5        "nome": "Paulo"
6      },
7      {
8        "id": 2,
9        "nome": "Sure"
10     }
11   ]
12 }
```

GetProdutos

The screenshot displays the Swagger UI interface for an API. The top navigation bar includes links for Home, Workspaces, API Network, and Explore. The left sidebar shows a tree view of the API endpoints, with 'GetProdutos' selected under the 'Atividade-07' workspace. The main area shows the details for the 'GET' method at the endpoint 'localhost:3000/produtos'. The 'Query Params' section is empty. The 'Body' section shows the response in JSON format, which is a list of two products.

Workspace: Atividade-07

Comandos:

- GET GetVendedores
- POST CriarVendedor
- PUT AtualizaVendedor
- DEL DeletaVendedor
- DEL DeletaCliente
- GET GetClientes
- POST CriarCliente
- PUT AtualizaCliente
- GET GetProdutos**
- POST CriarProduto
- PUT AtualizaProduto
- DEL DeletaProduto
- GET GetNotasFiscais
- POST CriarNotaFiscal
- PUT AtualizaNotaFiscal
- DEL DeletaNotaFiscal
- GET GetItensNotaFiscal
- POST CriarItensNotaFiscal
- PUT AtualizaItensNotaFiscal
- DEL DeletaItensNotaFiscal
- GET GetAlunos
- POST PostAluno
- PUT UpdateAluno
- DEL DeleteAluno

GET localhost:3000/produtos

Params: Authorization, Headers (7), Body, Pre-request Script

Query Params:

| Key |
|-----|
| Key |

Body: Cookies, Headers (7), Test Results

Pretty Raw Preview Visualize JSON

```
1  [
2    {
3      "id": 1,
4      "descricao": "Molho de Tomate",
5      "preco_unitario": 3
6    },
7    {
8      "id": 2,
9      "descricao": "Arroz",
10     "preco_unitario": 4
11   }
12 ]
13
14 ]
```

GetNotasFiscais

HomeWorkspacesAPI NetworkExplore

Search Postman

NewImport

<CriGET New RGET GetPUT NewDEL DeletaGET GetNoPOST CriPUT AtualizDEL

Comandos

Atividade-07

GET GetVendedores

POST CriarVendedor

PUT AtualizaVendedor

DEL DeletaVendedor

DEL DeletaCliente

GET GetClientes

POST CriarCliente

PUT AtualizaCliente

GET GetProdutos

POST CriarProduto

PUT AtualizaProduto

DEL DeletaProduto

GET GetNotasFiscais

POST CriarNotaFiscal

PUT AtualizaNotaFiscal

DEL DeletaNotaFiscal

GET GetItensNotaFiscal

POST CriarItensNotaFiscal

PUT AtualizaItemNotaFiscal

DEL DeletaItemNotaFiscal

GET GetAlunos

POST PostAluno

PUT UpdateAluno

DEL DeleteAluno

Comandos / Atividade-07 / GetNotasFiscais

GETlocalhost:3000/notasFiscais

Params

Authorization

Headers (7)

Body

Pre-request Script

Tests

Settings

Query Params

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

Body

Cookies

Headers (7)

Test Results

Pretty

Raw

Preview

Visualize

JSON

```
1  [
2    "notasFiscais": [
3      {
4        "id": 1,
5        "valor": 3.5,
6        "cliente_id": 5,
7        "vendedor_id": 2
8      },
9      {
10       "id": 2,
11       "valor": 5,
12       "cliente_id": 6,
13       "vendedor_id": 2
14     }
15   ]
16 ]
```

GetItensNotaFiscal

