

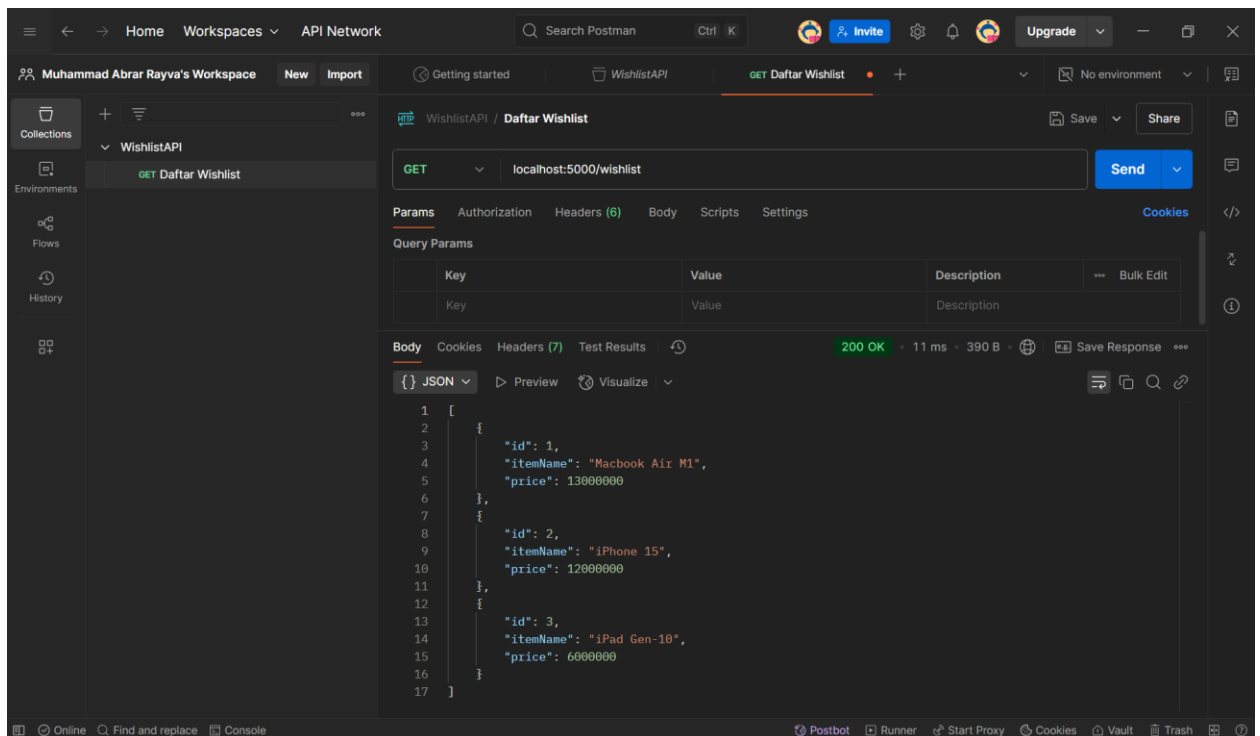
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Tugas Pertemuan 2 - Backend Metro Institute

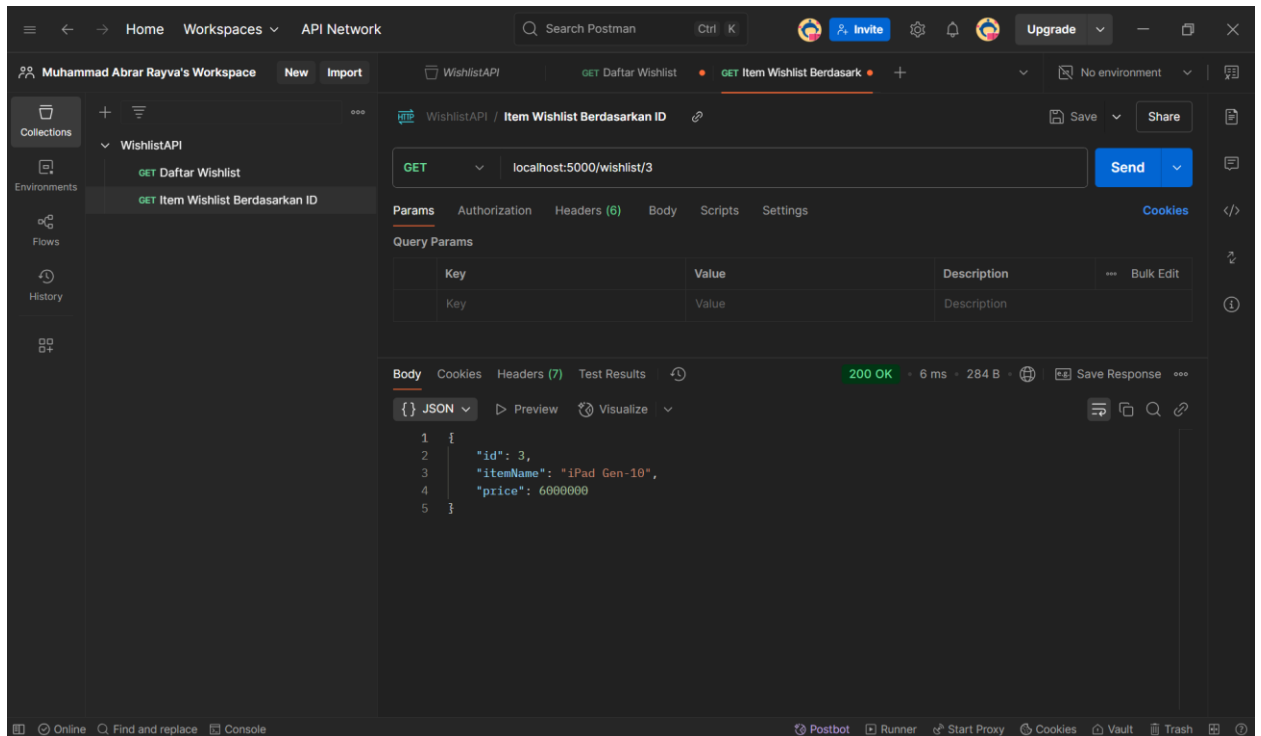
## Pengujian RESTful API Menggunakan Postman

API ini dibuat untuk menyimpan data wishlist pengguna

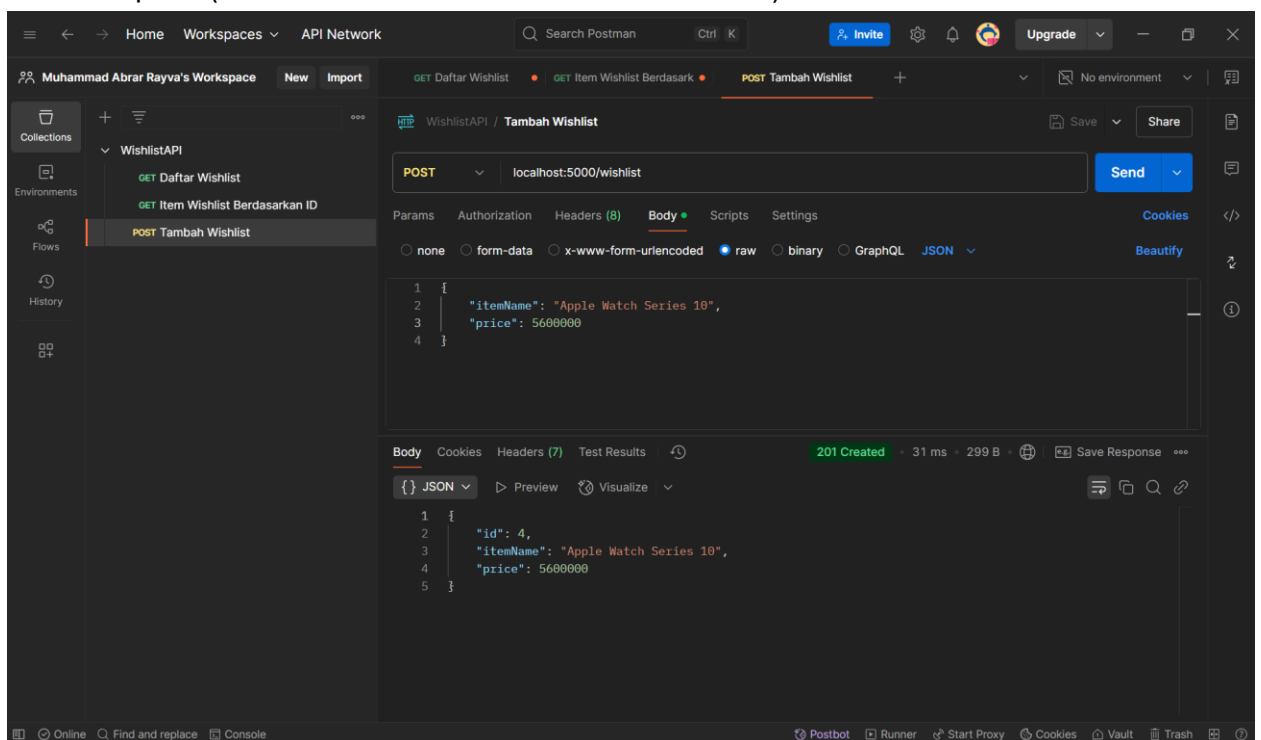
### 1. GET Request (Untuk Mendapatkan Daftar Wishlist)



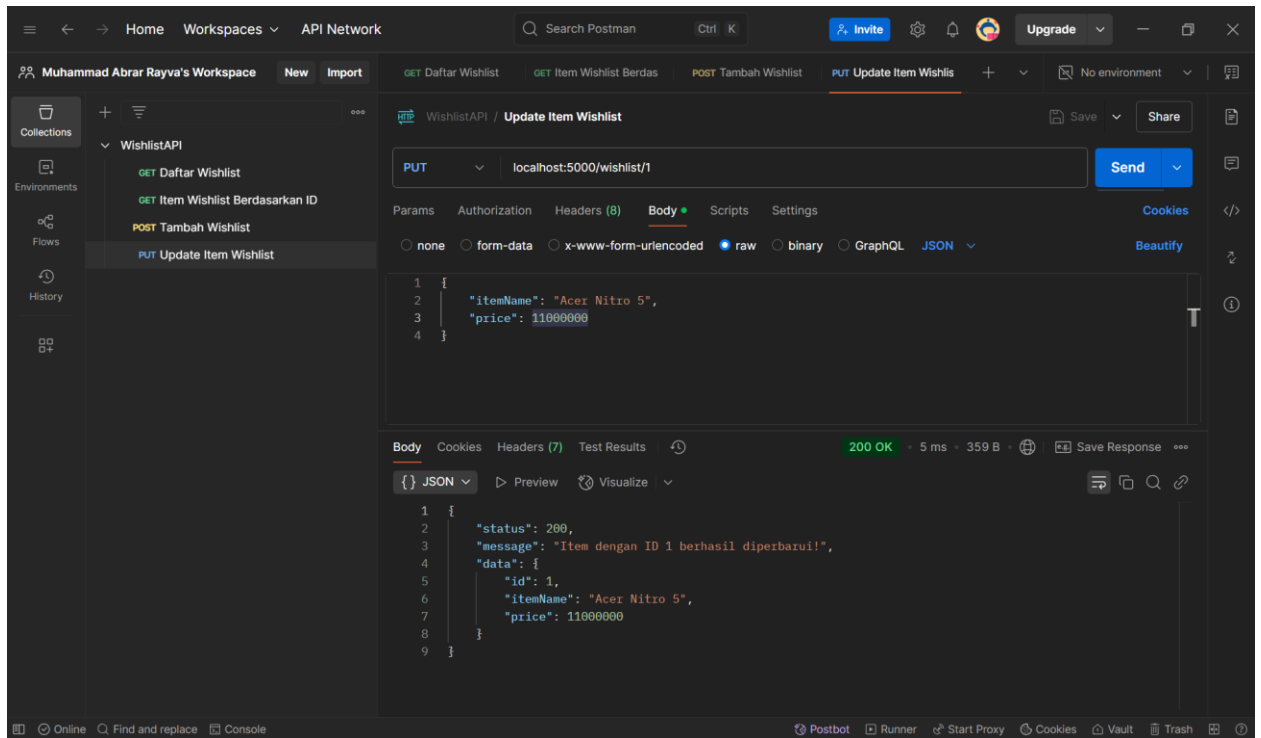
### 2. GET Request (Untuk Mendapatkan Item Wishlist Berdasarkan ID. Contoh ID: 3)



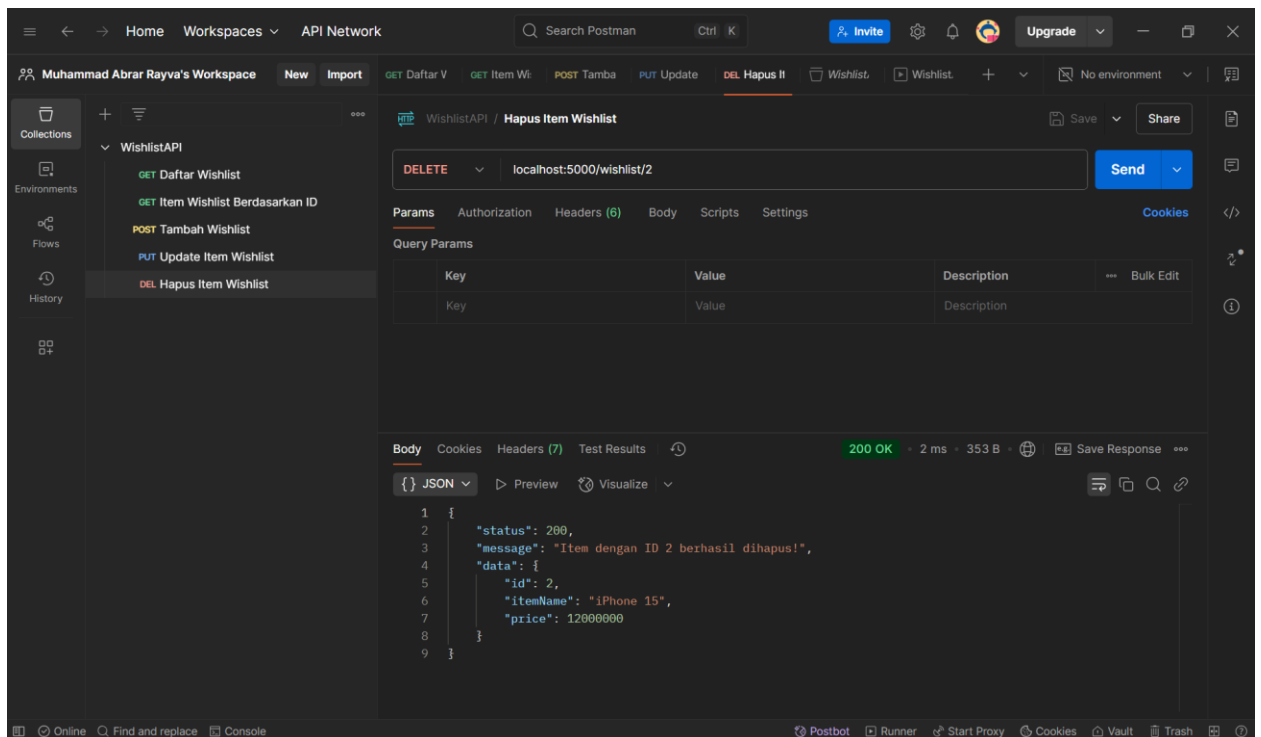
### 3. POST Request (Untuk Menambahkan Item Wishlist Baru)



### 4. PUT Request (Untuk Update Item Berdasarkan IDE. Contoh ID: 1)



## 5. DELETE Request (Untuk Menghapus Item Berdasarkan IDE. Contoh ID: 2)



Setelah melakukan beberapa metode request, berikut merupakan hasil akhir dari data wishlist.

The screenshot shows the Postman interface with a GET request to `localhost:5000/wishlist` executed successfully. The response status is **200 OK** with a response time of 4 ms and a body size of 399 B. The response body is in JSON format, displaying a list of three items from the wishlist.

Key	Value	Description
Key	Value	Description

```
{
  "id": 1,
  "itemName": "Acer Nitro 5",
  "price": 11000000
},
{
  "id": 3,
  "itemName": "iPad Gen-10",
  "price": 6000000
},
{
  "id": 4,
  "itemName": "Apple Watch Series 10",
  "price": 5600000
}
```

The screenshot shows a web browser window with the address `localhost:5000/wishlist/`. The page displays the JSON response from the API, which is a list of three items. The browser's developer tools are open, showing the raw JSON data.

```
[
  {
    "id": 1,
    "itemName": "Acer Nitro 5",
    "price": 11000000
  },
  {
    "id": 3,
    "itemName": "iPad Gen-10",
    "price": 6000000
  },
  {
    "id": 4,
    "itemName": "Apple Watch Series 10",
    "price": 5600000
  }
]
```