DOKUMENTASI FOODBLESS API

Dibuat Oleh FoodBless Team

Tahun Pengerjaan Proyek FoodBless

(2024)

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Dokumentasi FoodBless API

Dokumentasi ini memberikan detail tentang berbagai **Endpoint** yang tersedia dalam sistem untuk mengelola pelanggan, admin, penjual, kota, provinsi, makanan, pesanan, dan komentar. Semua **Endpoint** diakses melalui:

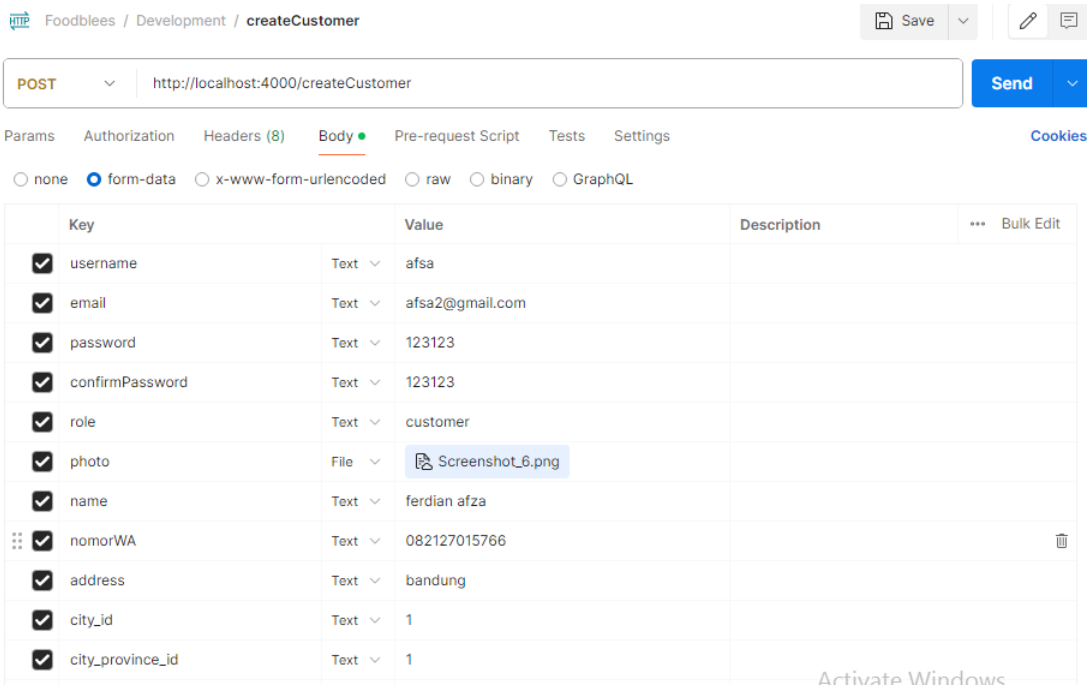
BASE URL: https://api.foodbless.site

Customer Endpoints

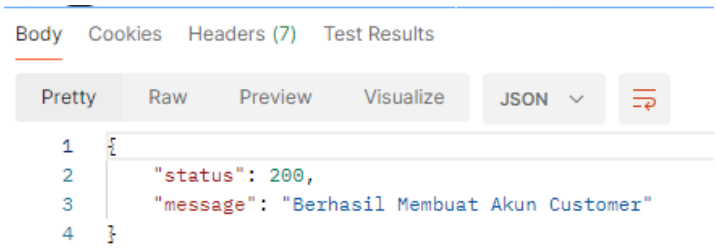
Create Customer

- Endpoint: /createCustomer
- Method: POST
- Body: form-data
    - username
    - email
    - password
    - confirmPassword
    - role
    - photo
    - name
    - nomorWA
    - address
    - city_id
    - city_province_id

- Contoh:



- Response:

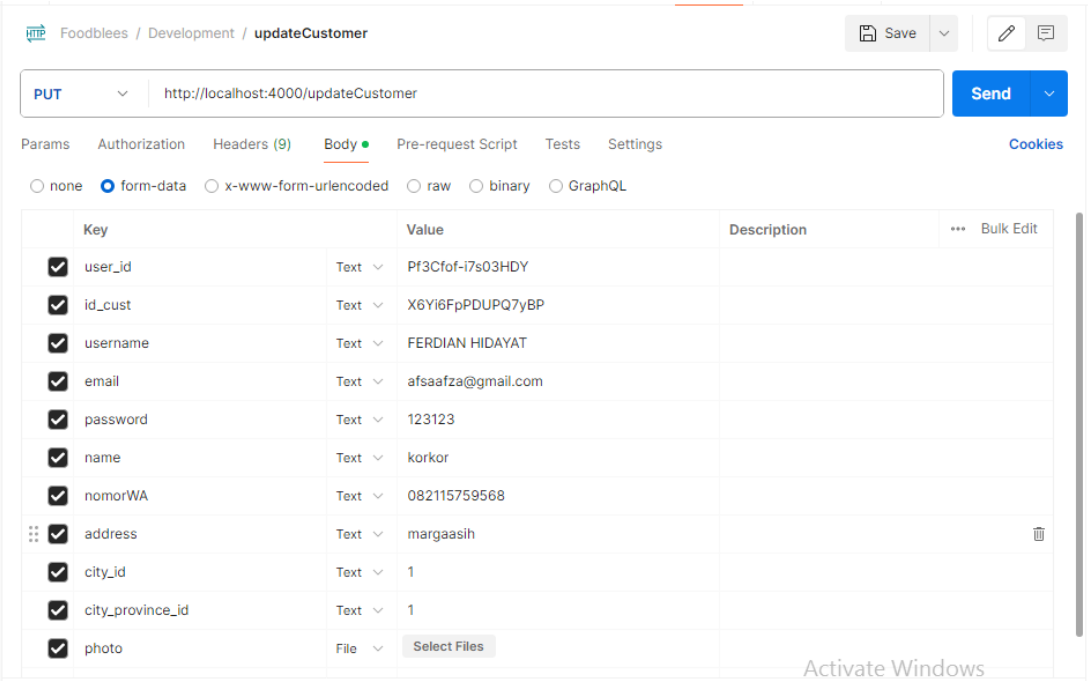


Update Customer

- Endpoint: /updateCustomer
- Method: PUT
- Headers: Authorization (JWT token)
- Body: form-data
    - user_id
    - id_cust
    - username
    - email

- password
- name
- nomorWA
- address
- city_id
- city_province_id
- photo

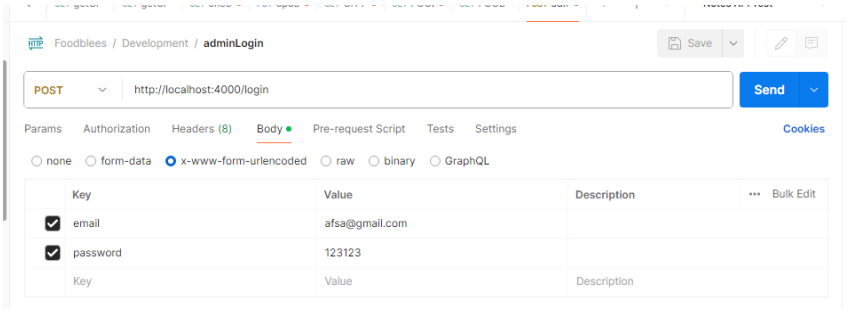
- Contoh:



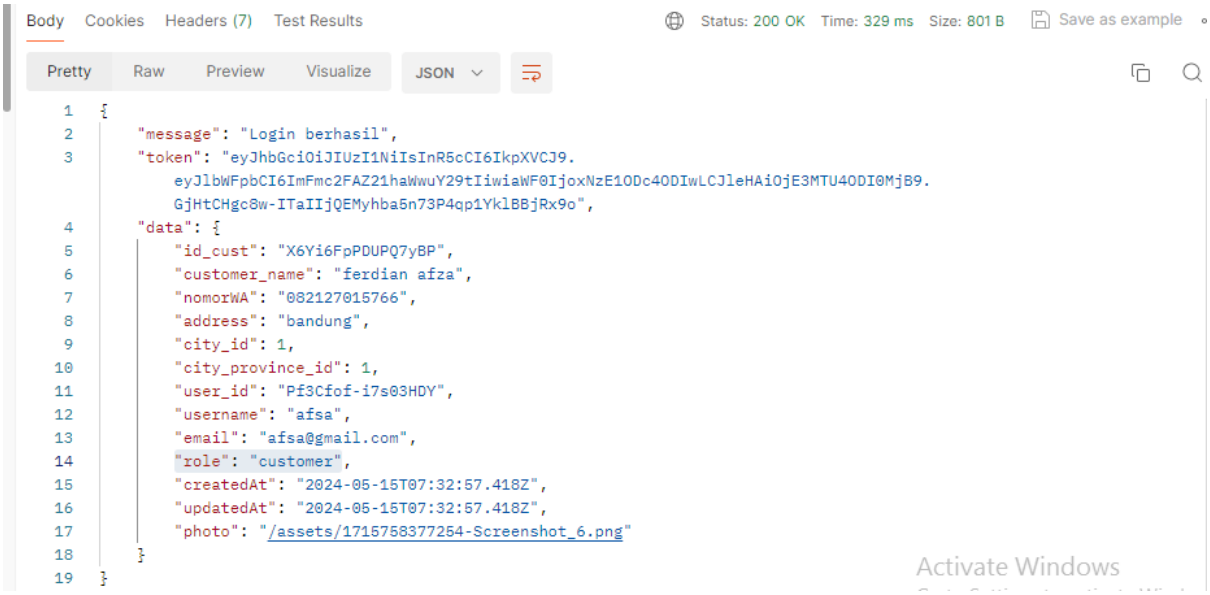
- Response:

Login User

- Endpoint: /login
- Method: POST
- Body: x-www-form-urlencoded
    - email
    - password
- Contoh:

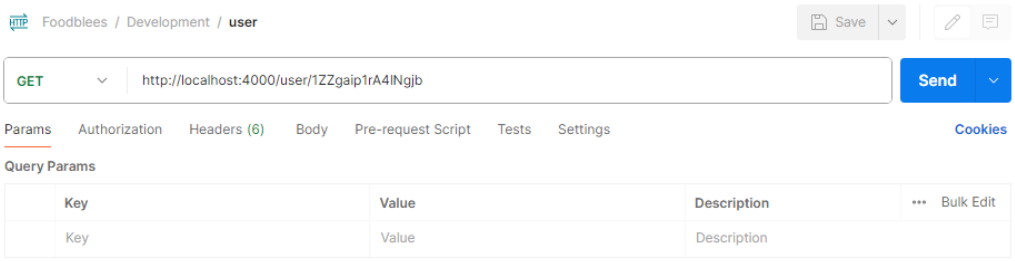


- Response:

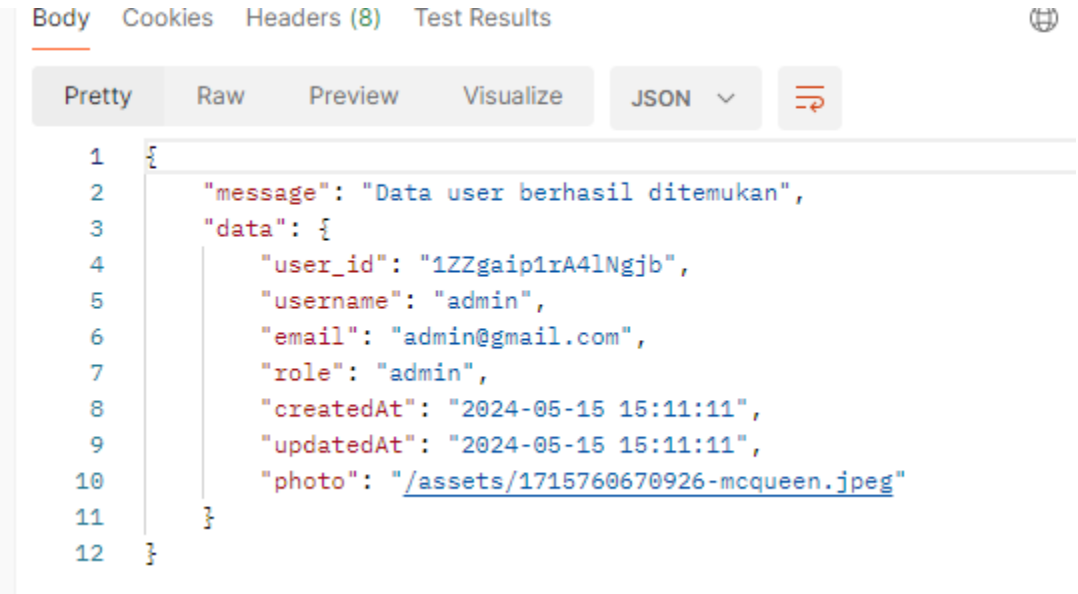


Get User Details

- Endpoint: /user/:id
- Method: GET
- Params:
  - id (user ID)
- Contoh:



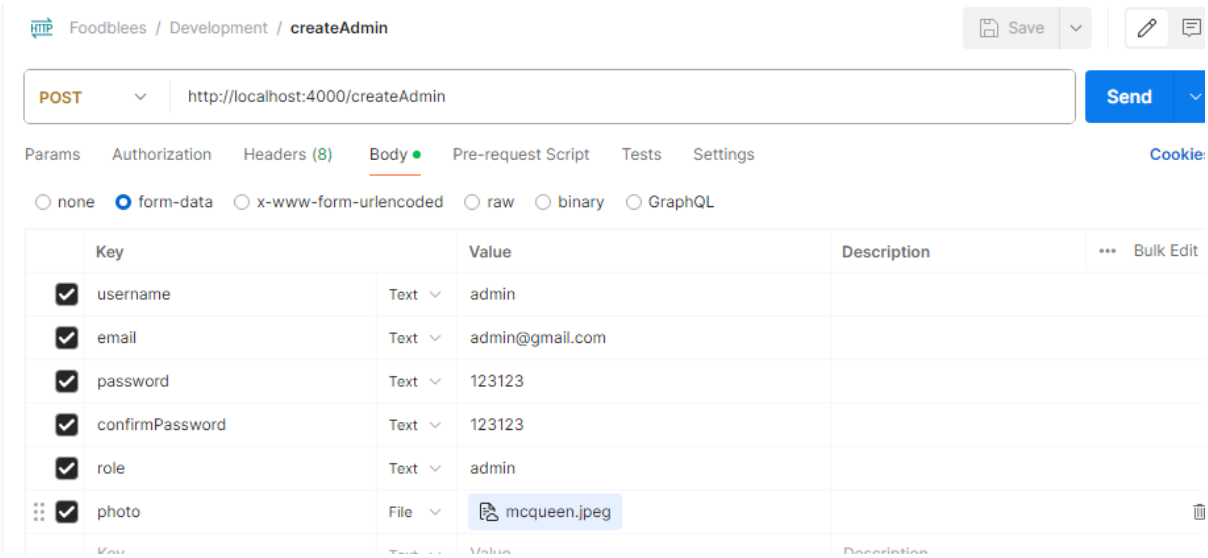
- Response:



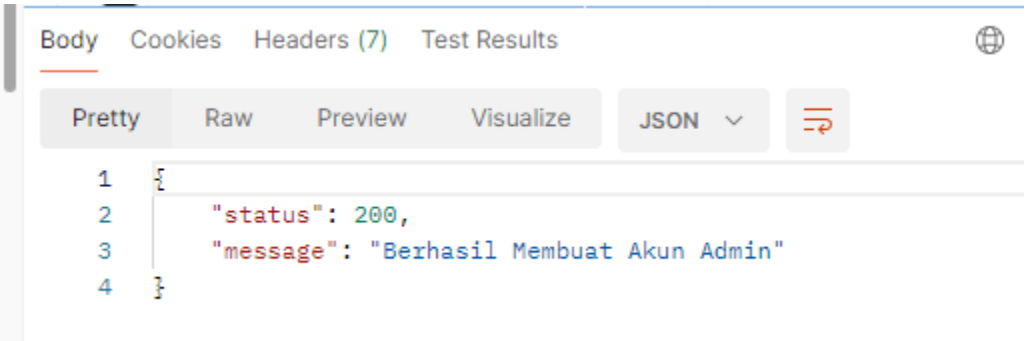
Admin Endpoints

Create Admin

- Endpoint: /createAdmin
- Method: POST
- Body: form-data
    - username
    - email
    - password
    - confirmPassword
    - role
    - photo
- Contoh:

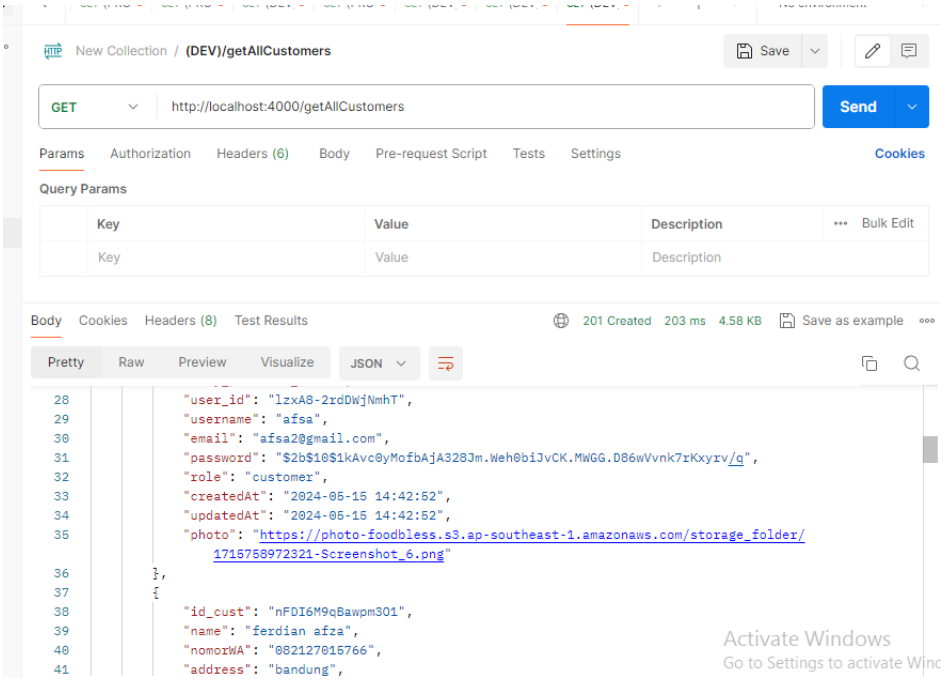


- Response:



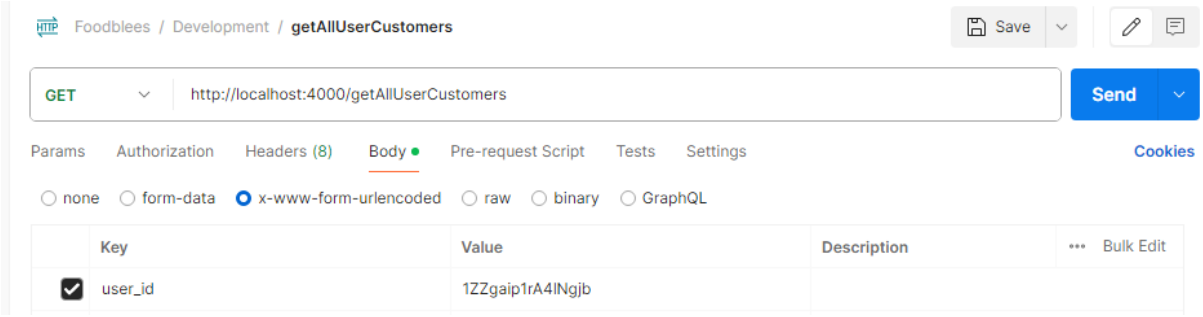
Get All Customer

- Endpoint: /getAllCustomers
- Method: GET
- Contoh:

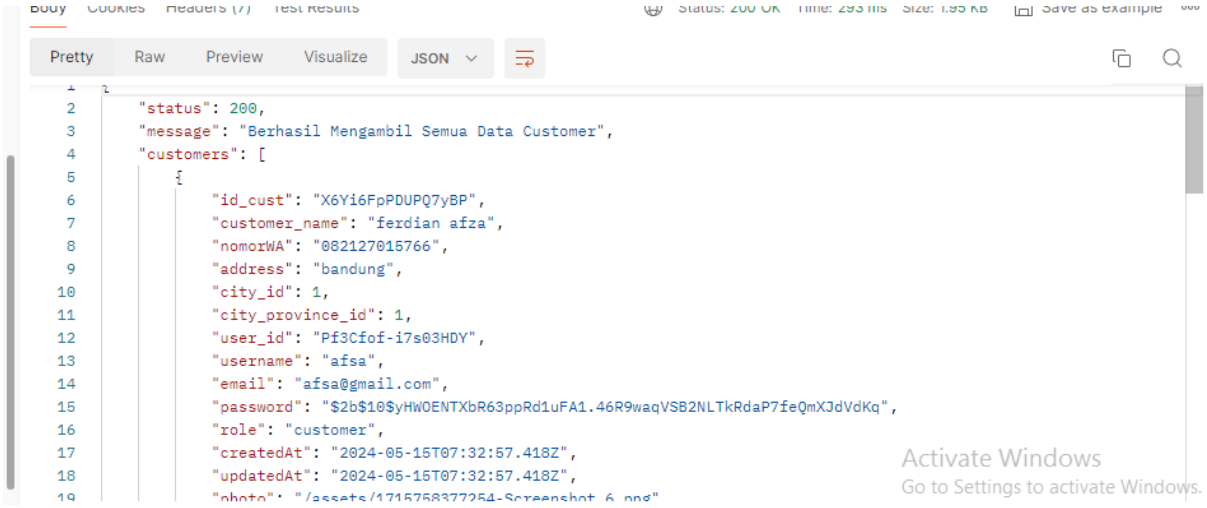


Get All User Customer

- Endpoint: /getAllUserCustomers
- Method: GET
- Body: form-data
    - user_id
- Contoh:

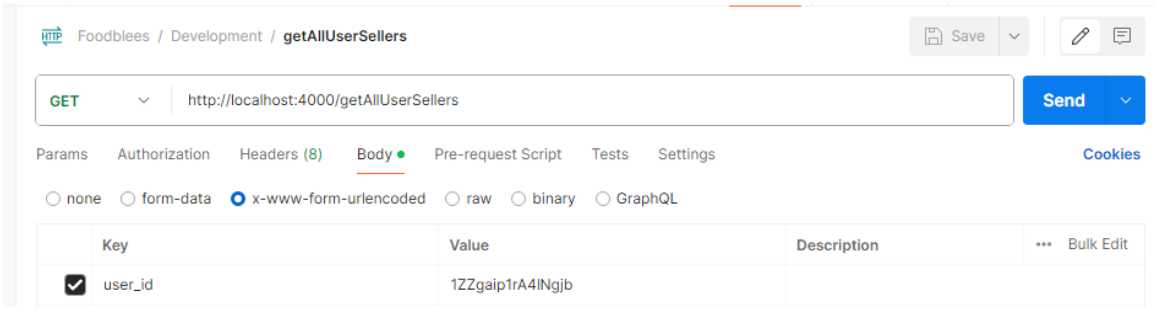


- Response:



Get All User Seller

- Endpoint: /getAllUserSellers
- Method: GET
- Body: form-data
    - user_id
- Contoh:



- Response:

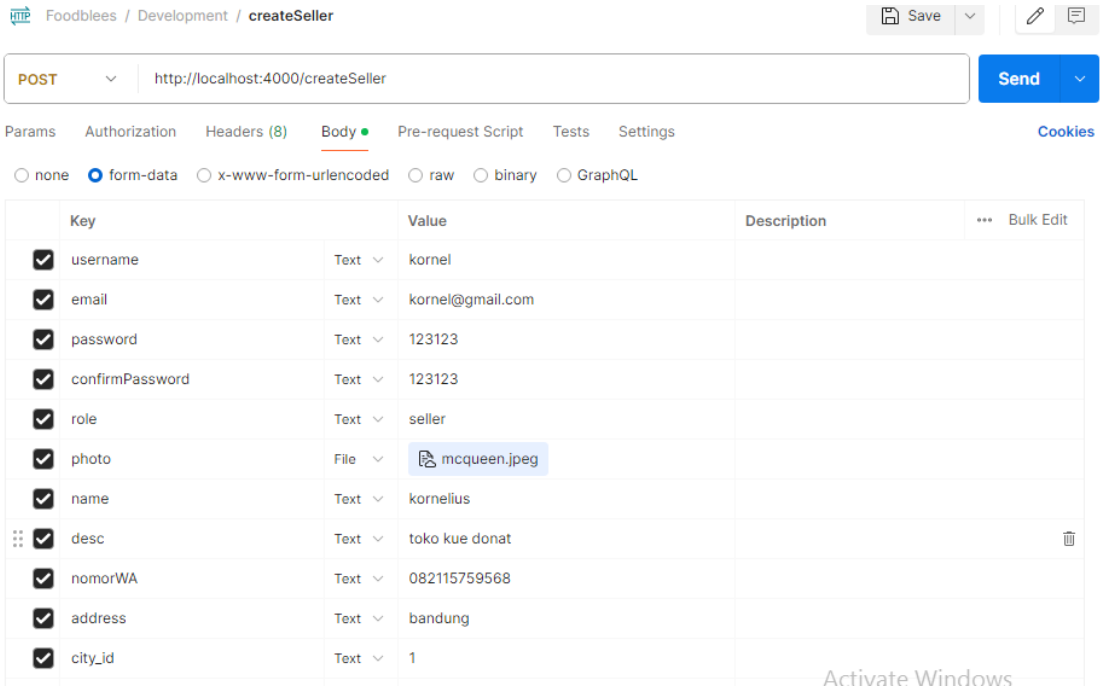
Seller Endpoints

Create Seller

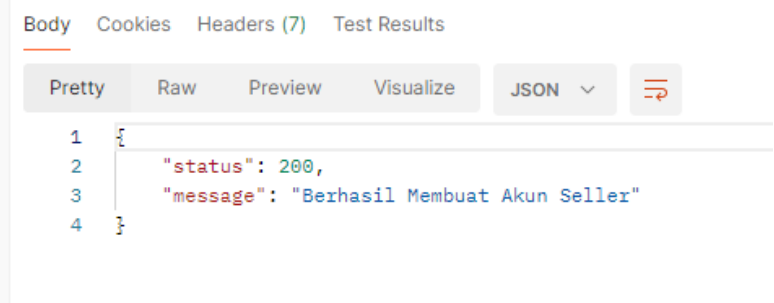
- Endpoint: /createSeller
- Method: POST
- Body: form-data
    - username
    - email
    - password
    - confirmPassword
    - role
    - photo
    - name
    - desc

- nomorWA
- address
- city_id
- city_province_id

- Contoh:

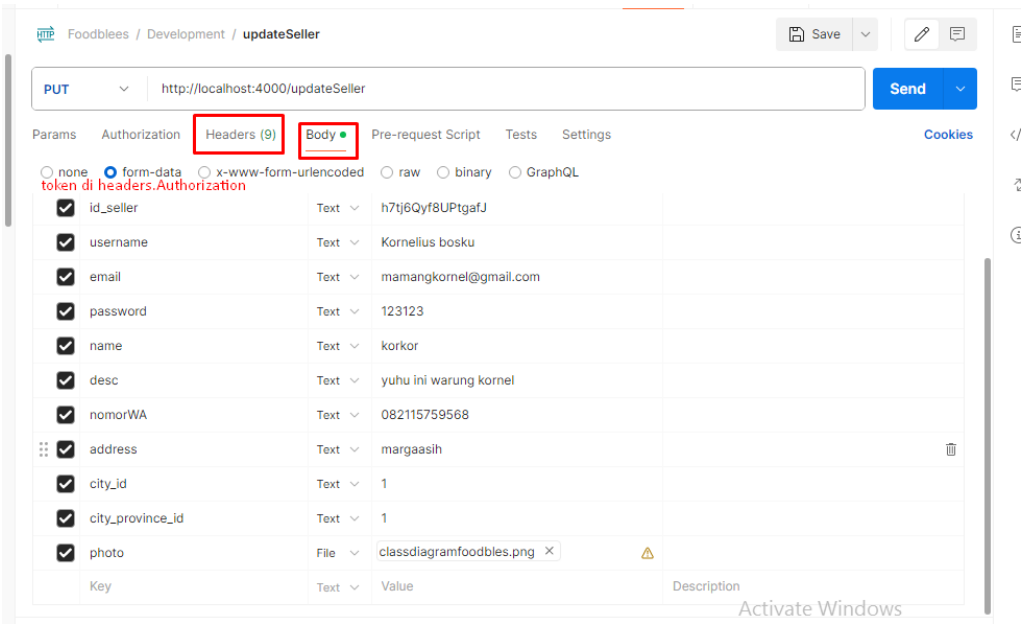


- Response:

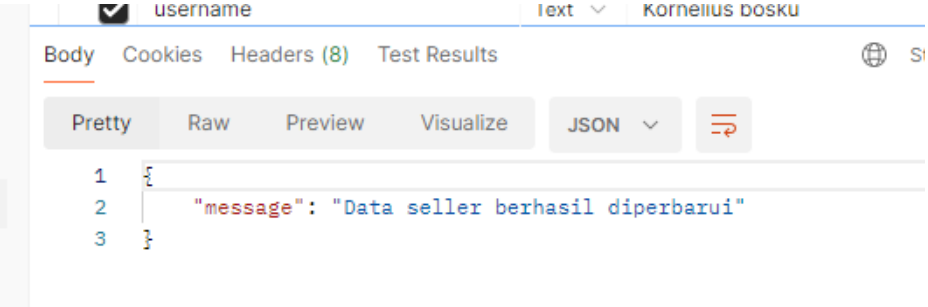


Update Seller

- Endpoint: /updateSeller
- Method: PUT
- Headers: Authorization (JWT token)
- Body: form-data
    - user_id
    - id_seller
    - username
    - email
    - password
    - name
    - desc
    - nomorWA
    - address
    - city_id
    - city_province_id
    - photo
- Contoh:

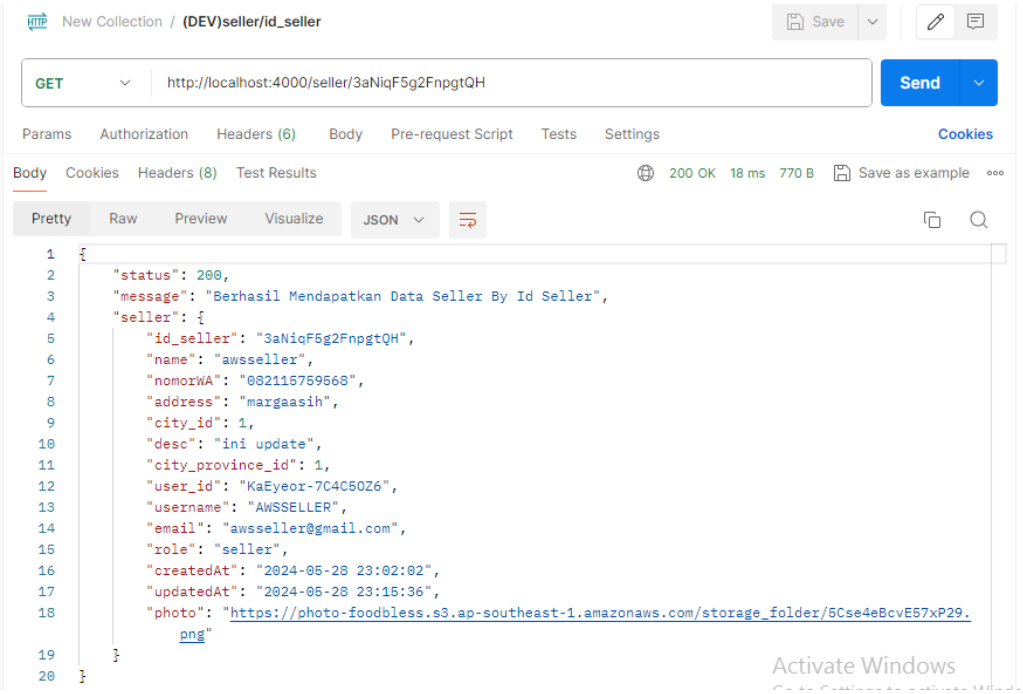

Foodblees / Development / updateSeller
Save
PUT
http://localhost:4000/updateSeller
Send
Params
Authorization
Headers (9)
Body
Pre-request Script
Tests
Settings
Cookies
none
form-data
x-www-form-urlencoded
raw
binary
GraphQL
token di headers.Authorization
id_seller
Text
h7tj6Qyf8UPtgafJ
username
Kornelius bosku
email
mamangkornel@gmail.com
password
123123
name
korkor
desc
yuhu ini warung kornel
nomorWA
082115759568
address
margaasih
city_id
1
city_province_id
1
photo
File
classdiagramfoodbles.png
Key
Value
Description
Activate Windows

- Response:


username
Text
Kornelius bosku
Body
Cookies
Headers (8)
Test Results
Pretty
Raw
Preview
Visualize
JSON
1 {
2 "message": "Data seller berhasil diperbarui"
3 }

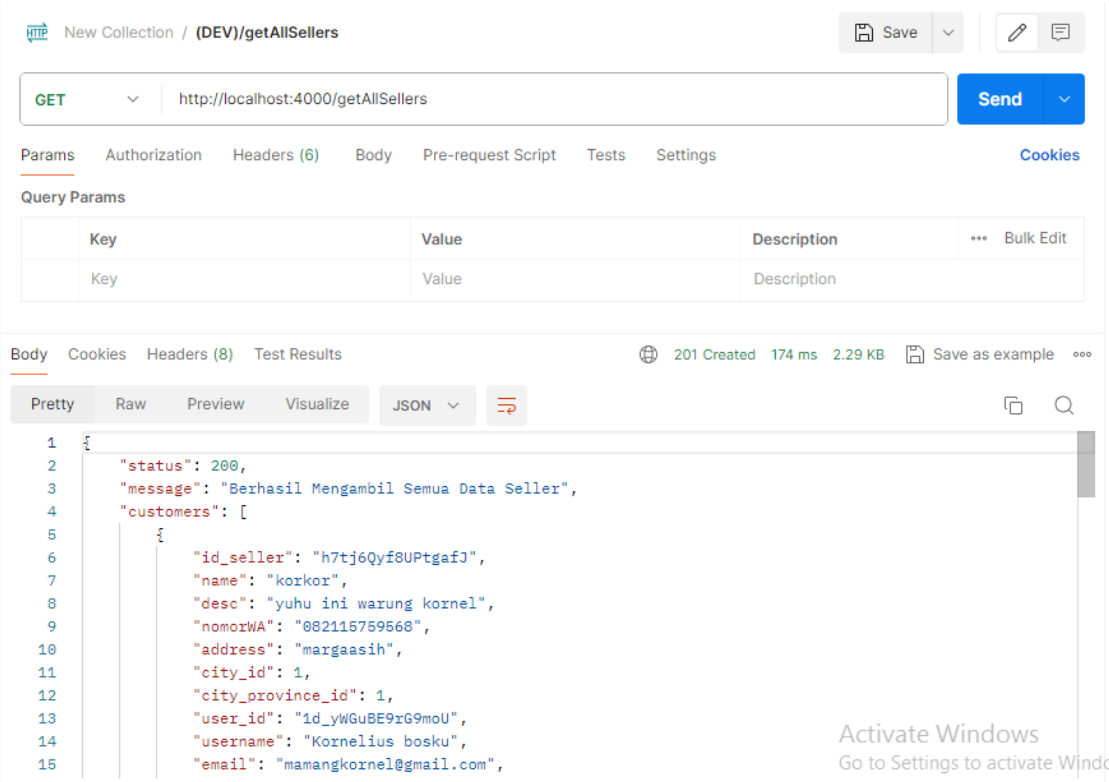
Get Seller Details

- Endpoint:/seller/${id_seller}
- Method: GET
- Contoh:



Get All Sellers Data

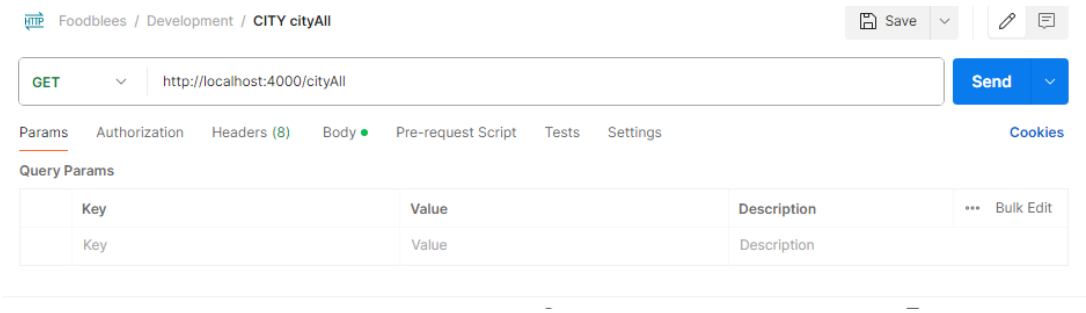
- Endpoint:/getAllSellers
- Method: GET
- Contoh:



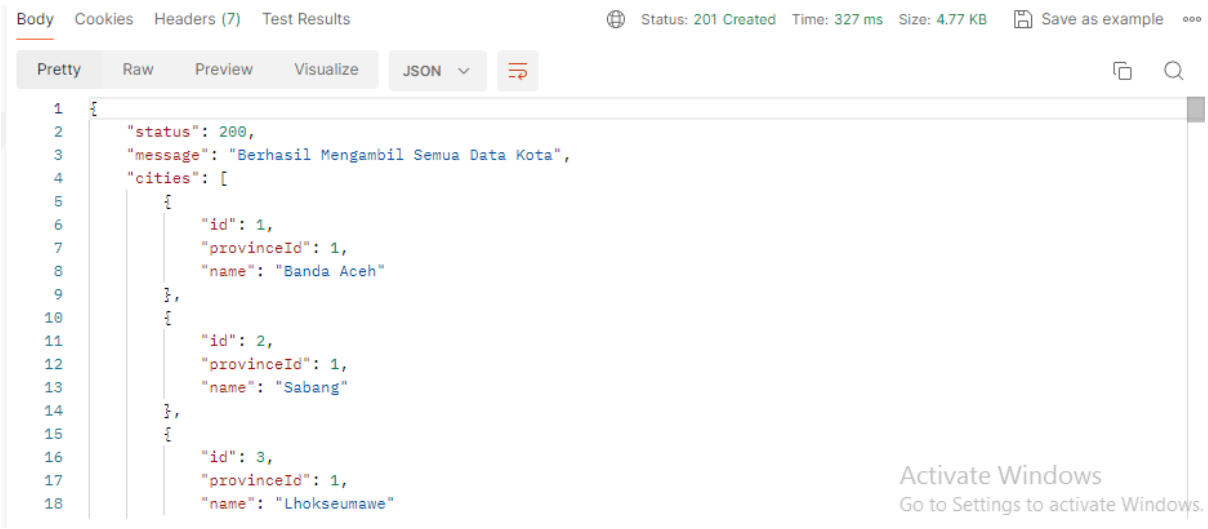
City Endpoints

Get All Cities

- Endpoint: /cityAll
- Method: GET
- Contoh:

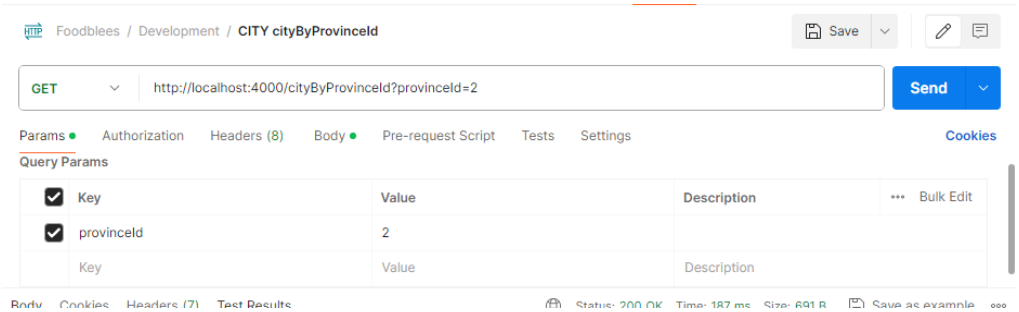


- Response:



Get Cities by Province ID

- Endpoint: /cityByProvinceId
- Method: GET
- Params: Query params
    - provinceId
- Contoh:



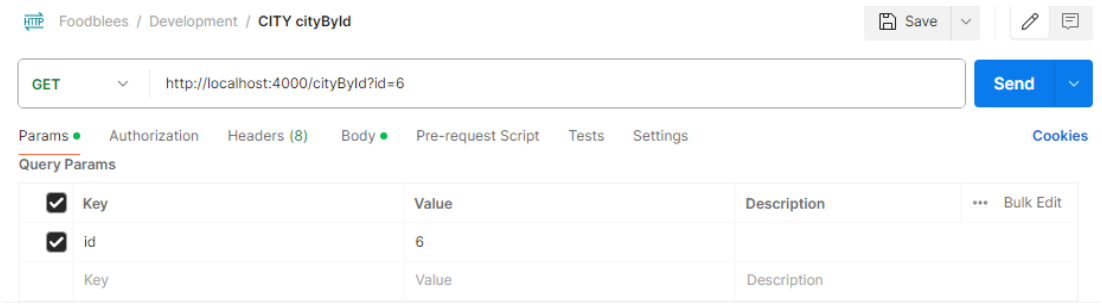
- Response:


```
{
    "status": 200,
    "message": "Berhasil Mengambil Semua Data Kota Berdasarkan Provinsi",
    "cities": [
        {
            "id": 6,
            "provinceId": 2,
            "name": "Binjai"
        },
        {
            "id": 7,
            "provinceId": 2,
            "name": "Gunungsitoli"
        },
        {
            "id": 8,
            "provinceId": 2,
            "name": "Medan"
        },
        {
            "id": 9,
            "provinceId": 2,
```

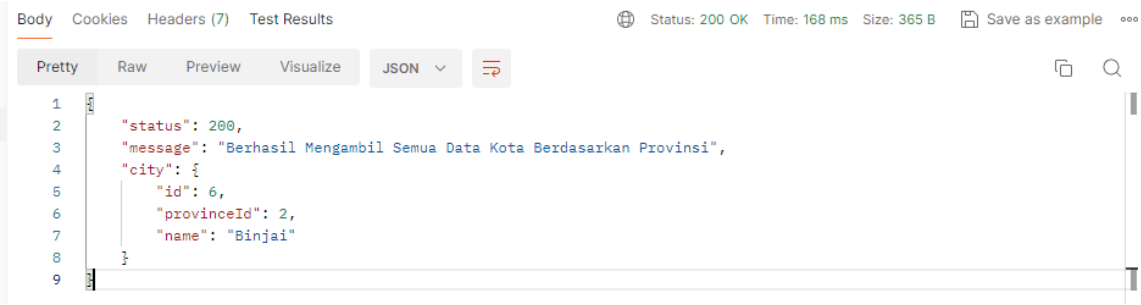

Activate Windows
Go to Settings to activate Windows

Get City by ID

- Endpoint: /cityById
- Method: GET
- Params: Query params
    - id
- Contoh:



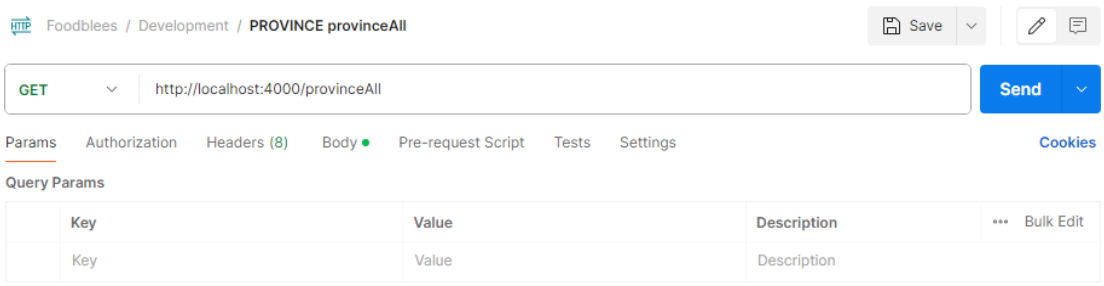
- Response:



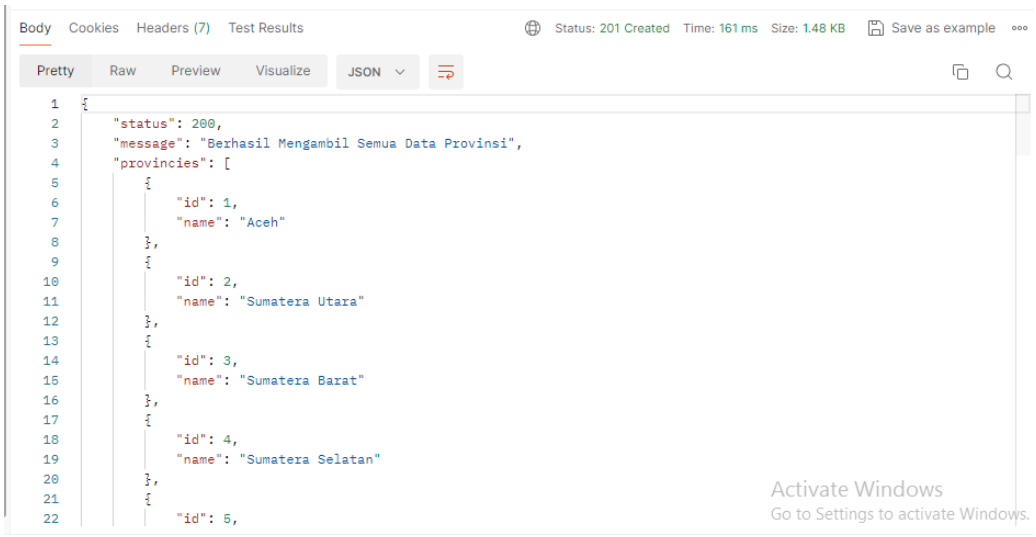
Province Endpoints

Get All Provinces

- Endpoint: /provinceAll
- Method: GET
- Contoh:



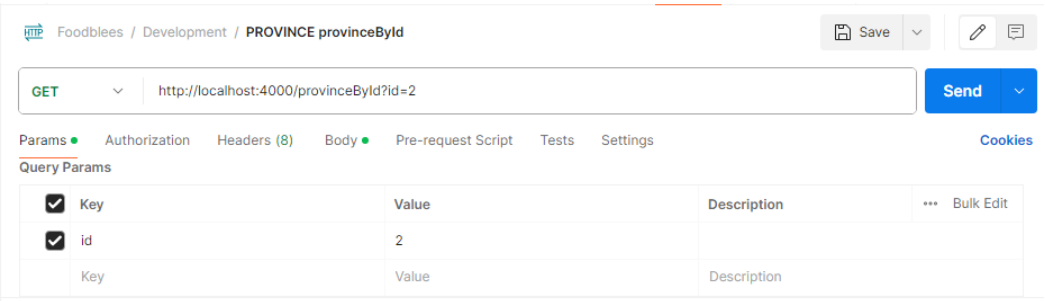
- Response:



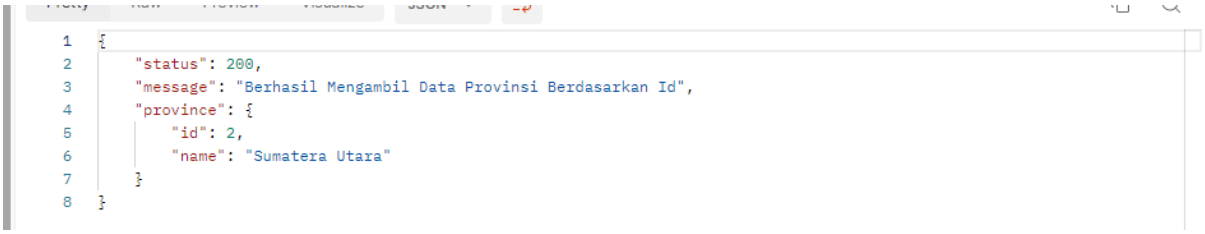
Get Province by ID

- Endpoint: /provinceById
- Method: GET
- Params: Query params
    - id

- Contoh:



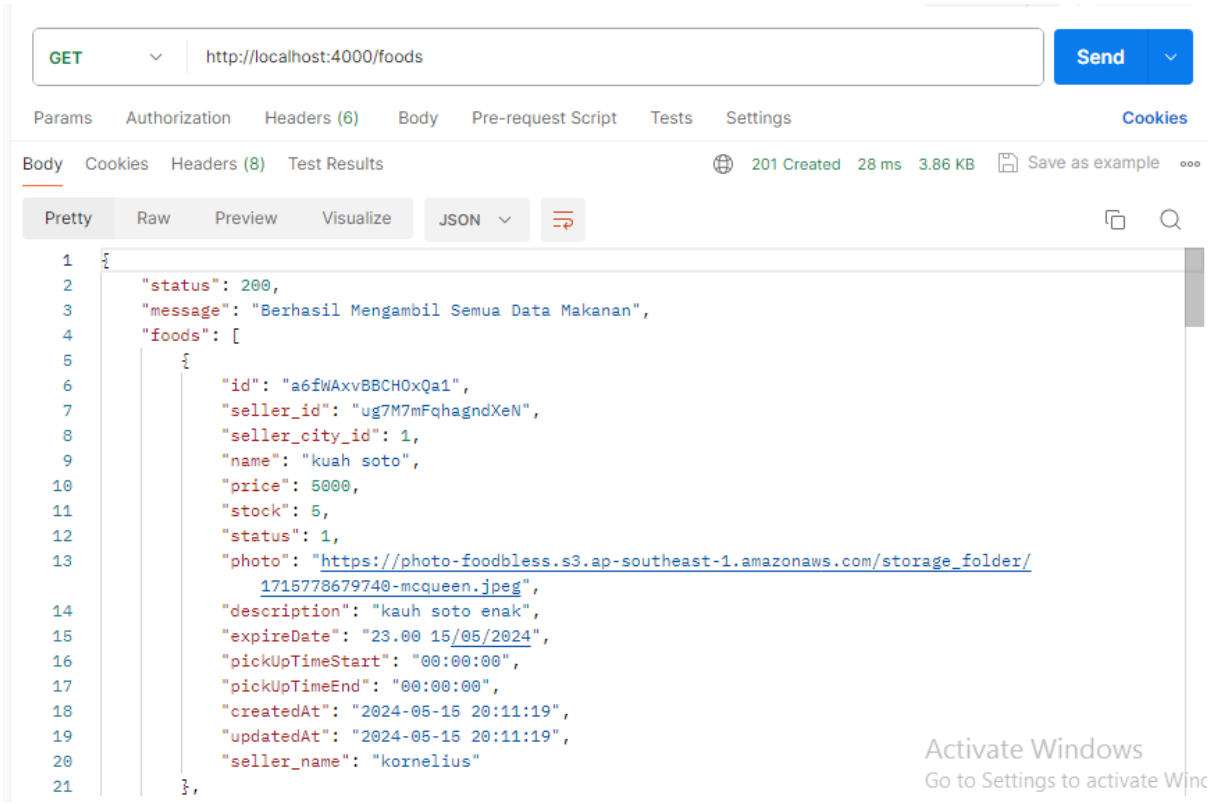
- Response:



Food Endpoints

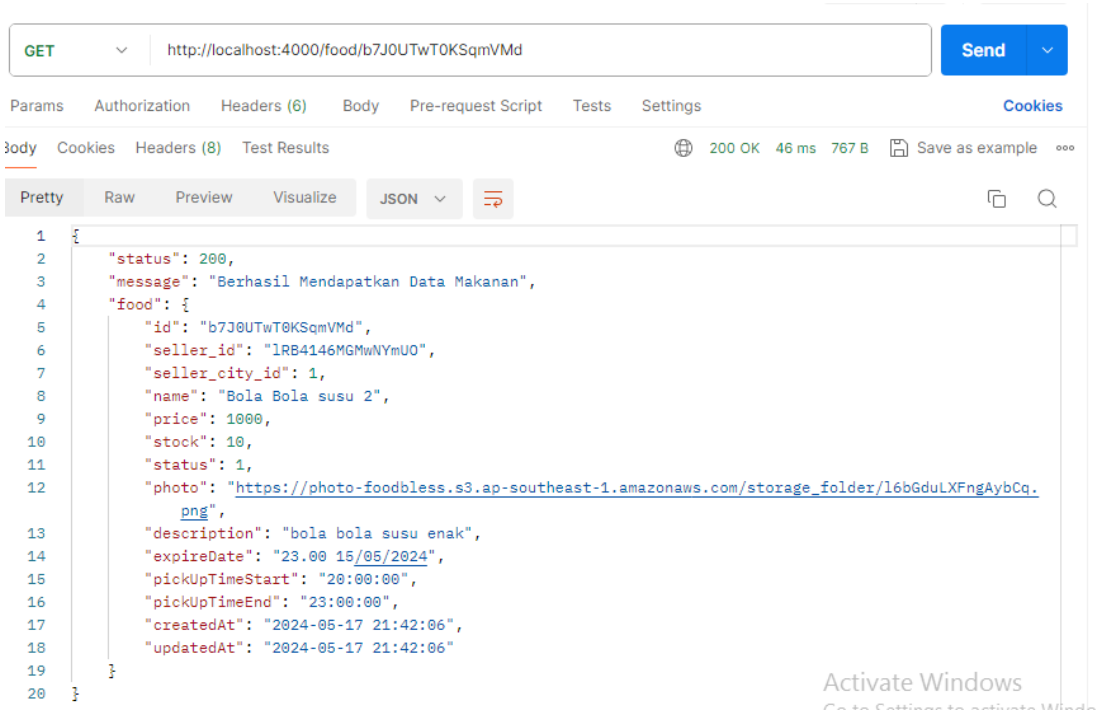
Get All Foods

- Endpoint: /foods
- Method: GET
- Contoh:


GET
http://localhost:4000/foods
Send
Params
Authorization
Headers (6)
Body
Pre-request Script
Tests
Settings
Cookies
Body
Cookies
Headers (8)
Test Results
201 Created
28 ms
3.86 KB
Save as example
Pretty
Raw
Preview
Visualize
JSON
{
"status": 200,
"message": "Berhasil Mengambil Semua Data Makanan",
"foods": [
{
"id": "a6fWAxvBBCHOxQa1",
"seller_id": "ug7M7mFqhagndXeN",
"seller_city_id": 1,
"name": "kuah soto",
"price": 5000,
"stock": 5,
"status": 1,
"photo": "https://photo-foodbless.s3.ap-southeast-1.amazonaws.com/storage_folder/1715778679740-mcqueen.jpeg",
"description": "kauh soto enak",
"expireDate": "23.00 15/05/2024",
"pickUpTimeStart": "00:00:00",
"pickUpTimeEnd": "00:00:00",
"createdAt": "2024-05-15 20:11:19",
"updatedAt": "2024-05-15 20:11:19",
"seller_name": "kornelius"
},
Activate Windows
Go to Settings to activate Win

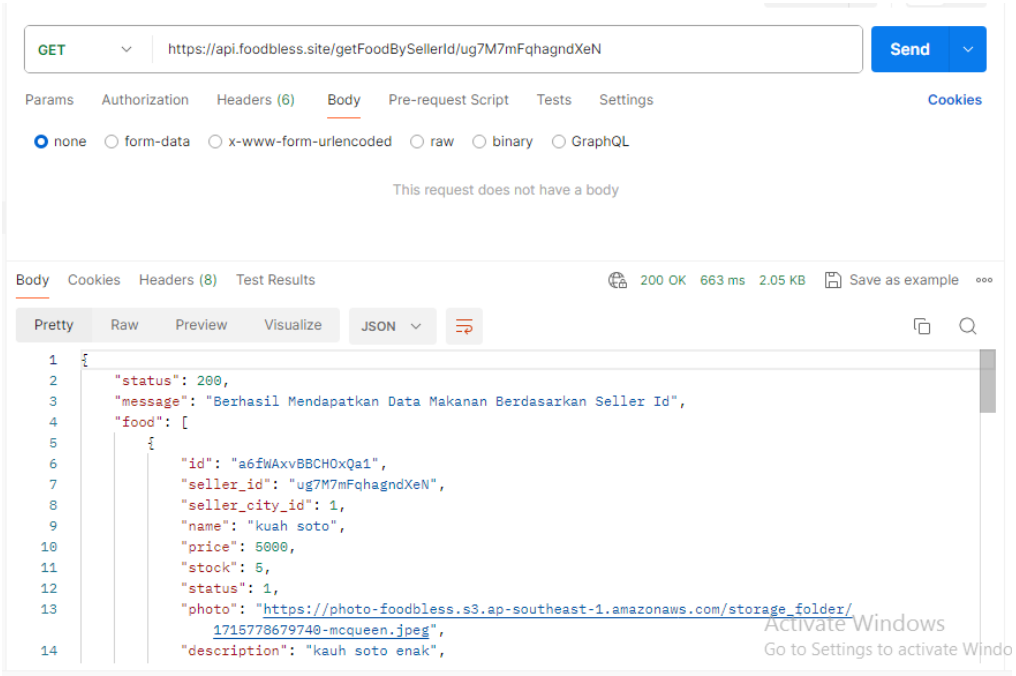
Get Food by ID

- Endpoint: /food/{id}
- Method: GET
- id disimpan di param /{} setelah /food misal /food/id1
- Contoh:



Get Food by Seller ID

- Endpoint: /getFoodBySellerId/{id seller}
- Method: GET
- Contoh:

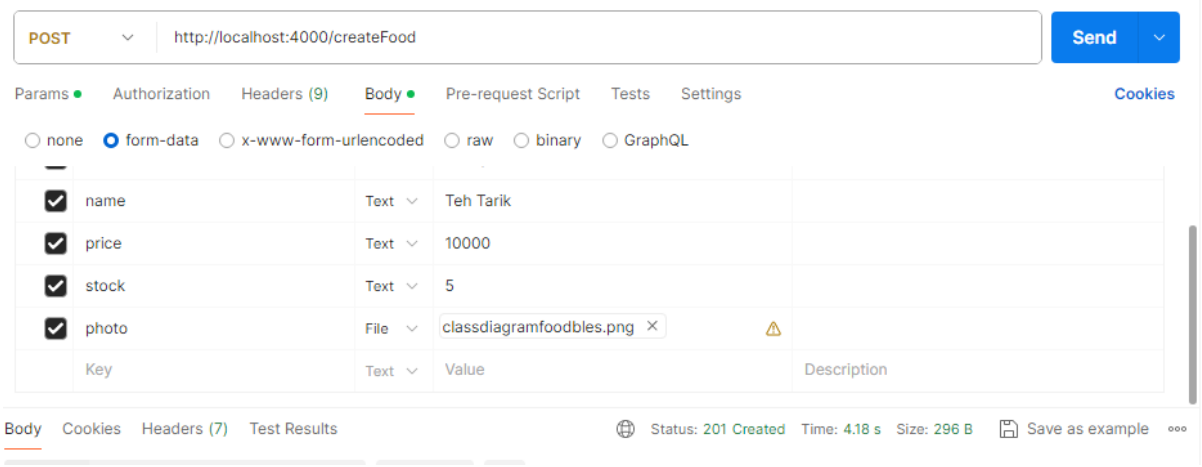


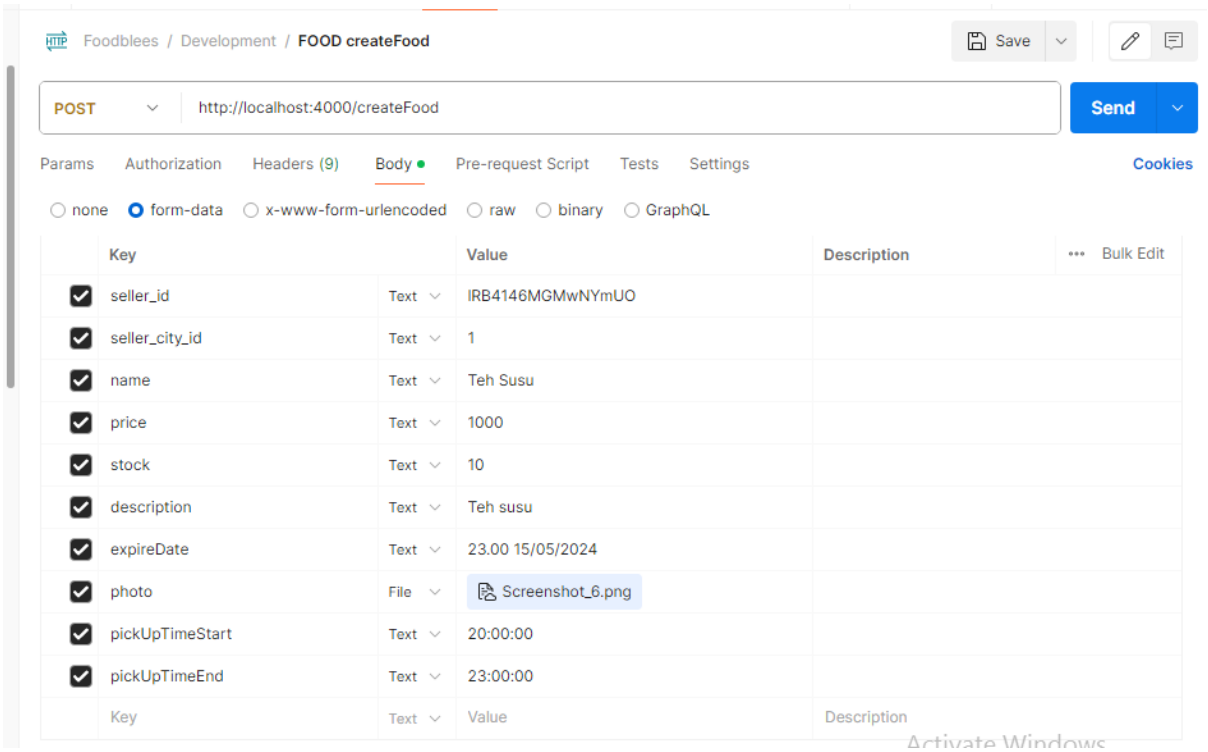
Create Food

- Endpoint: /createFood
- Method: POST
- Headers: Authorization (di isi token yang didapat saat seller login)
- Body: form-data
    - sellerId
    - seller_city_id

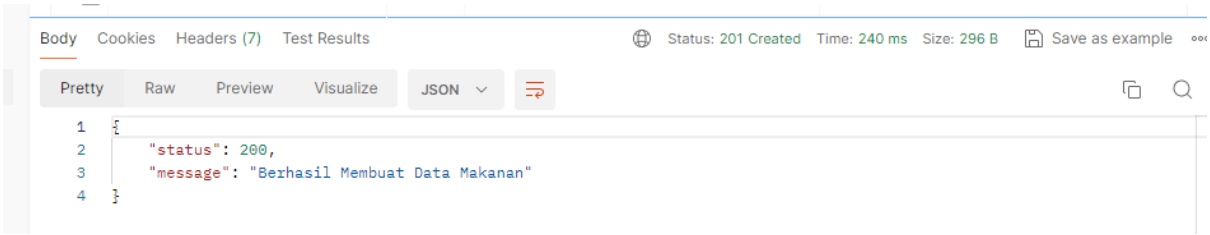
- name
- price
- stock
- description
- expireDate
- photo
- pickUpTimeStart
- pickUpTimeEnd

- Contoh:





- Response:

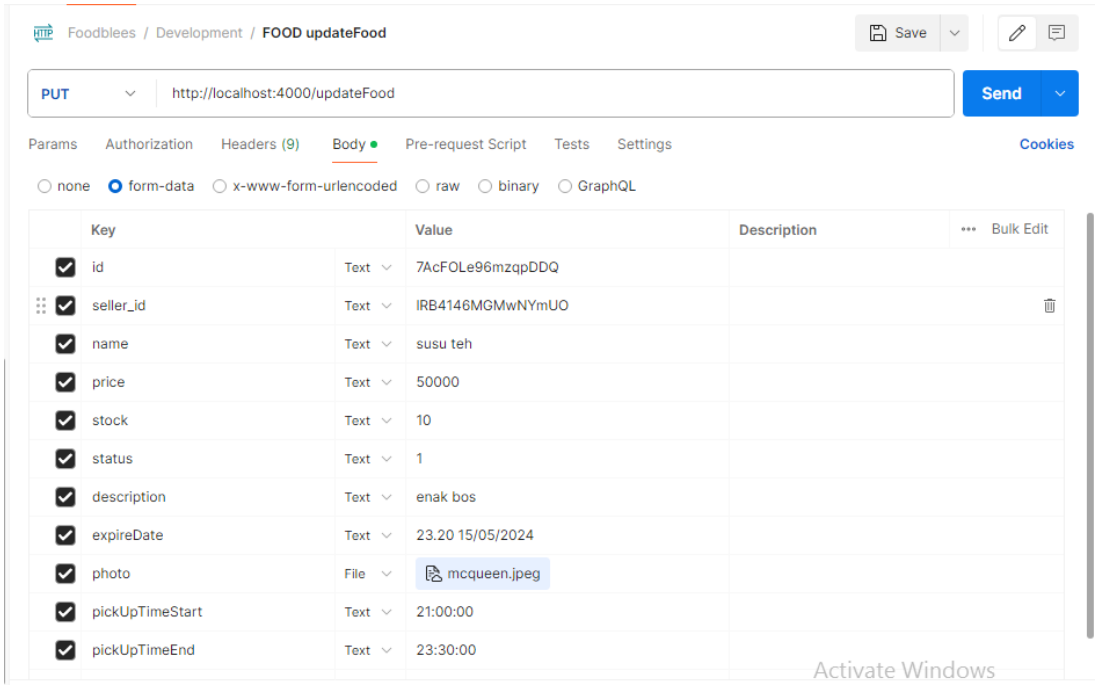


Update Food

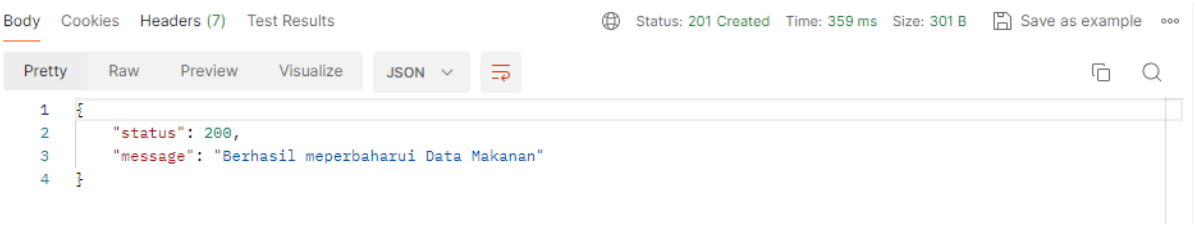
- Endpoint: /updateFood
- Method: PUT
- Headers: Authorization (di isi token yang didapat saat seller login)
- Body: form-data
    - id (food ID)
    - sellerId
    - name

- price
- stock
- status
- description
- expireDate
- photo
- pickUpTimeStart
- pickUpTimeEnd

- Contoh:

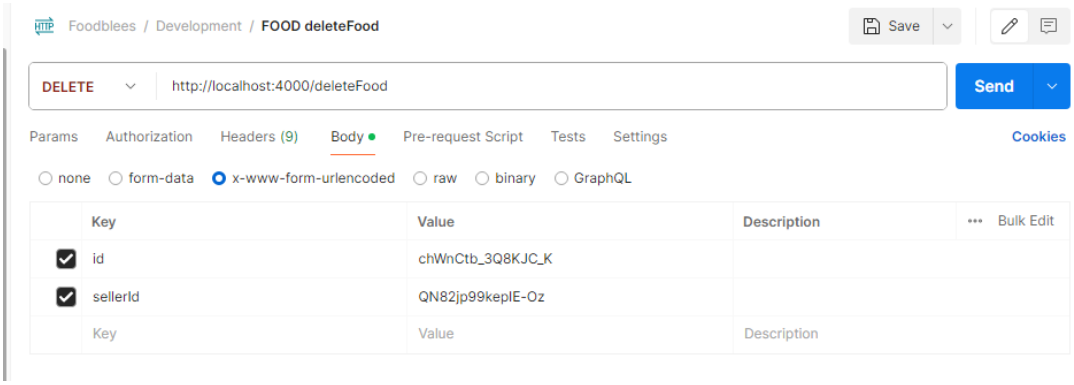


- Response:

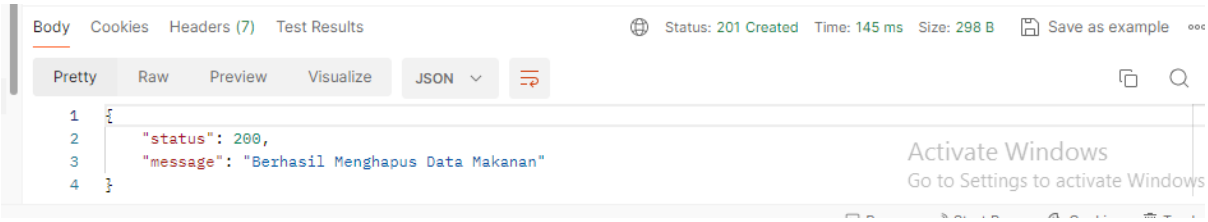


Delete Food

- Endpoint: /deleteFood
- Method: DELETE
- Headers: Authorization (di isi token yang didapat saat seller login)
- Body: x-www-form-urlencoded
    - id
    - sellerId
- Contoh:



- Response:

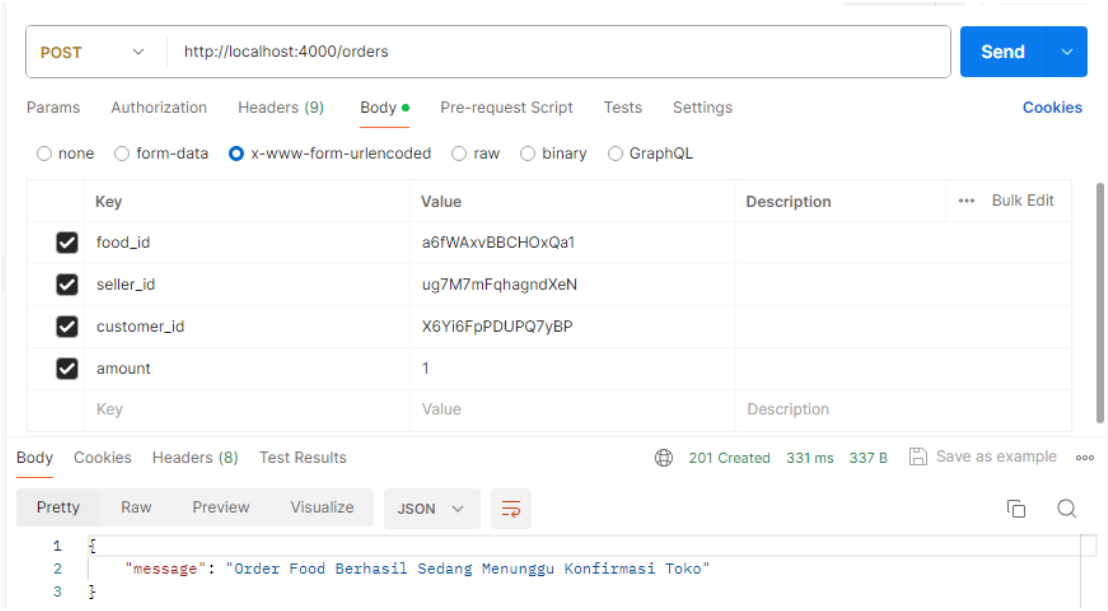


Order Endpoints

Create Order

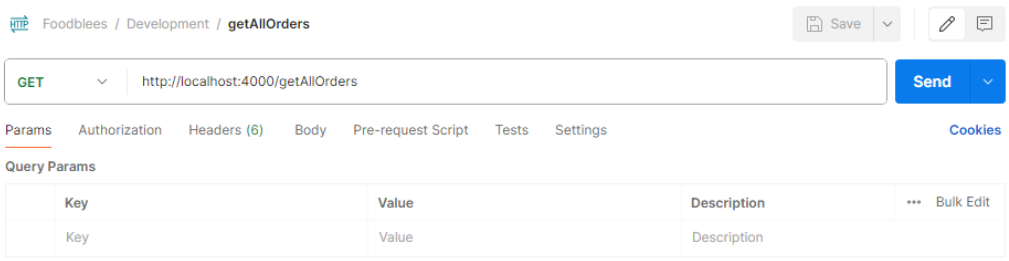
- Endpoint:/orders
- Method: Post
- Headers: Authorization (token)

- Body: x-www-form-urlencoded
    - food_id
    - seller_id
    - customer_id
    - amount
- Contoh:

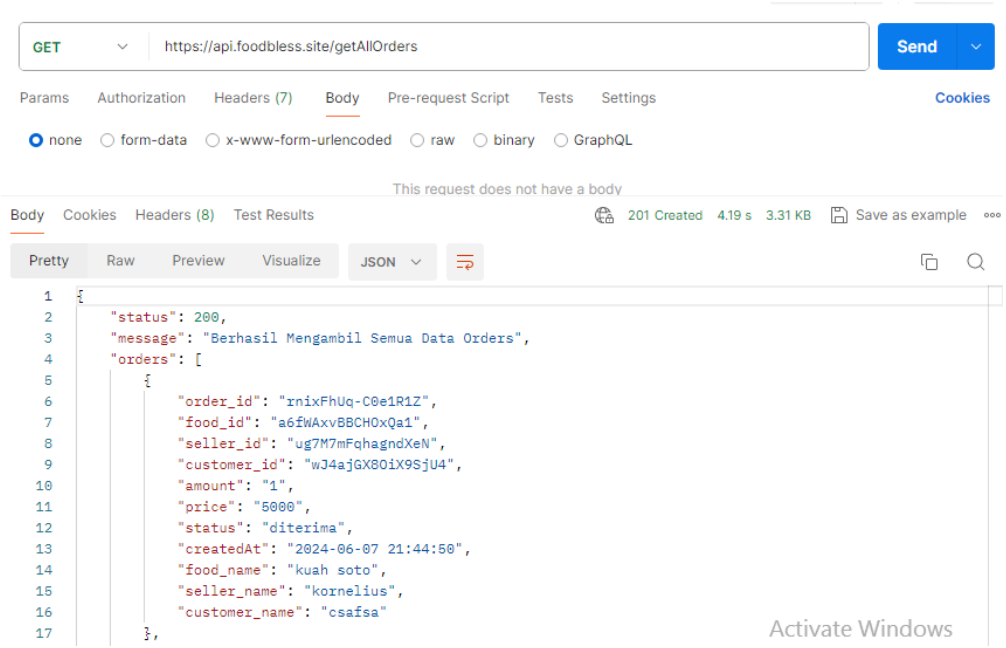


Get All Orders

- Endpoint: /getAllOrders
- Method: GET
- Contoh:

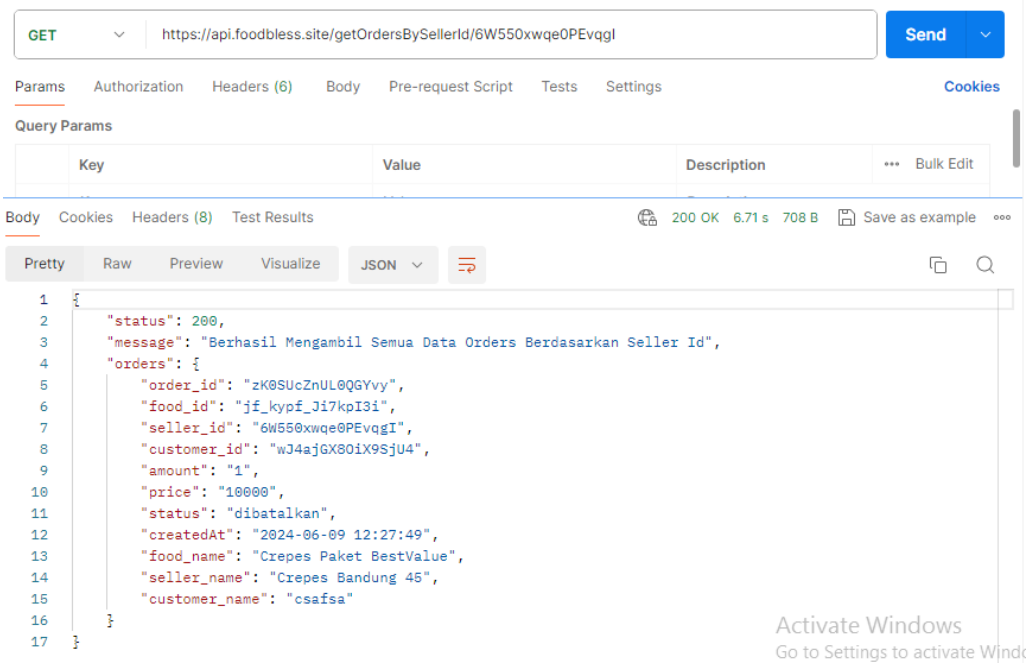


- Response:



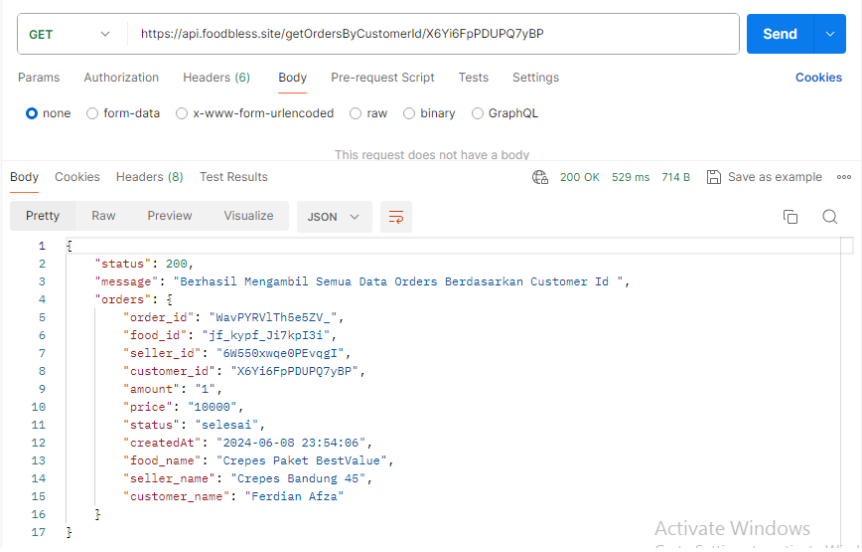
Get Orders by Seller ID

- Endpoint: /getOrdersBySellerId/:seller_id
- Method: GET
- Langsung di inject setelah getOrdersBySellerId/{isi seller id}
- Contoh:



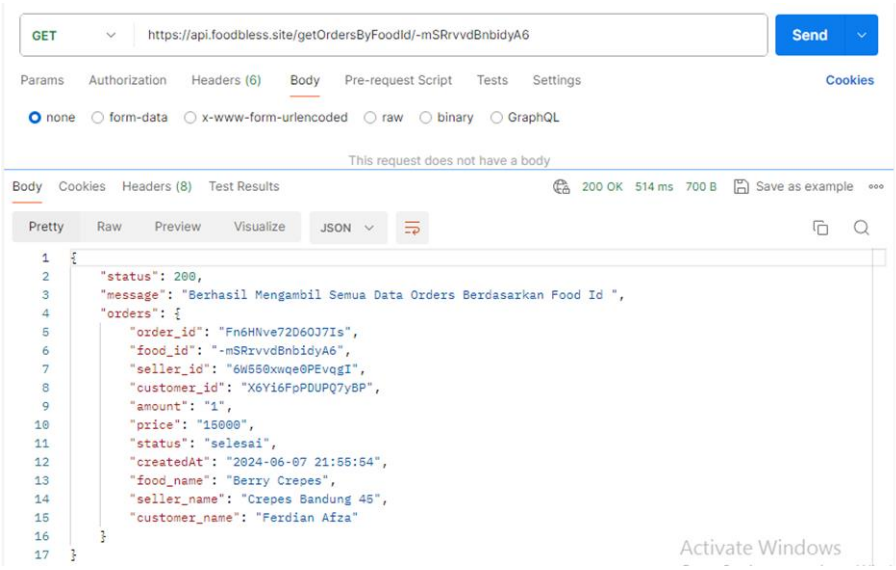
Get Orders by Customer ID

- Endpoint: /getOrdersByCustomerId/customer_id
- Method: GET
- Langsung di interpolate setelah url getOrdersByCustomerId/{customer_id}
- Contoh:



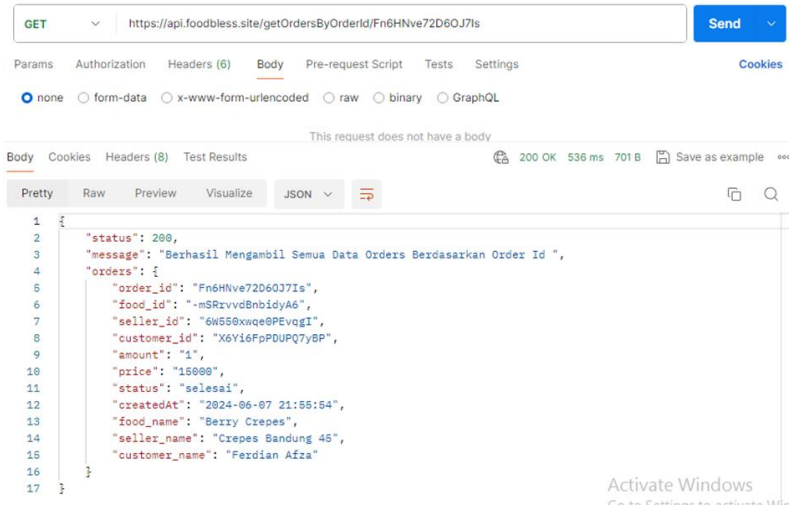
Get Orders by Food ID

- Endpoint: /getOrdersByFoodId/food_id
- Method: GET
- Lansgung di interpolate setelah url /getOrdersByFoodId/{food_id}
- Contoh:



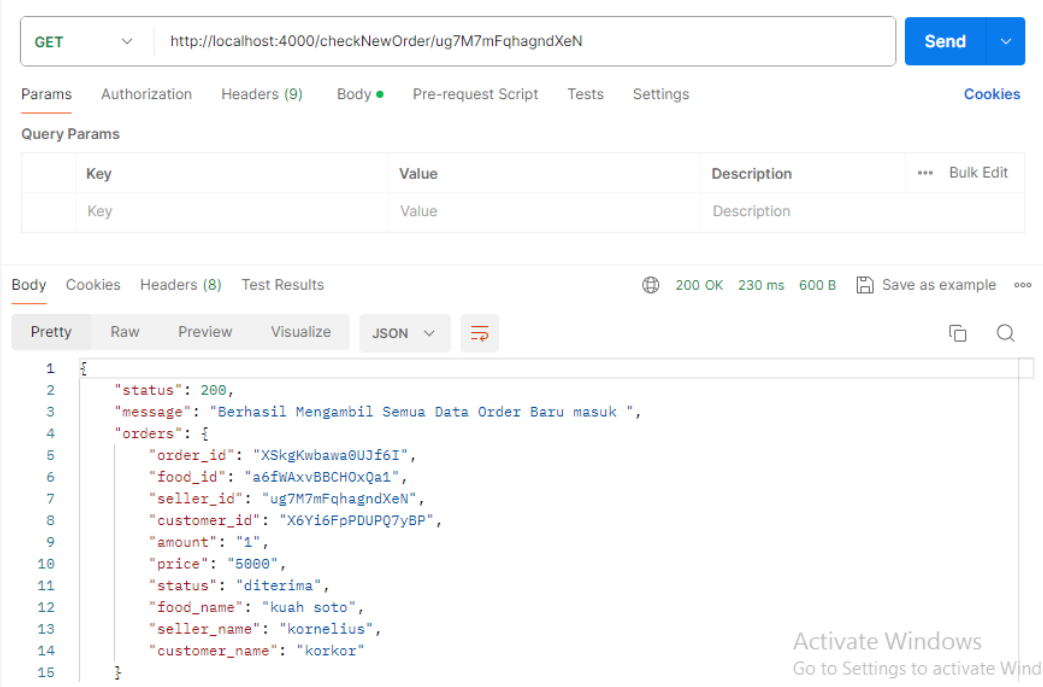
Get Orders by Order ID

- Endpoint: /getOrdersByOrderId/order_id
- Method: GET
- Langsung di interpolate setelah url /getOrdersByOrderId/{order_id}
- Contoh:



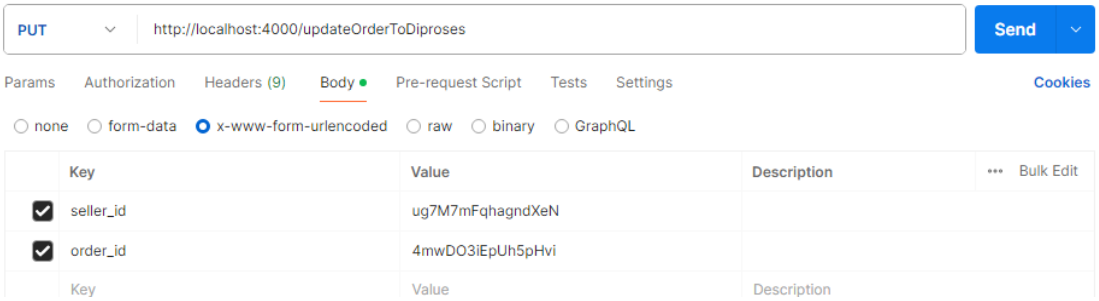
Check New Orders

- Endpoint: /checkNewOrder/seller_id
- Method: GET
- Langsung di interpolate setelah url /checkNewOrder/{seller_id}
- Contoh:

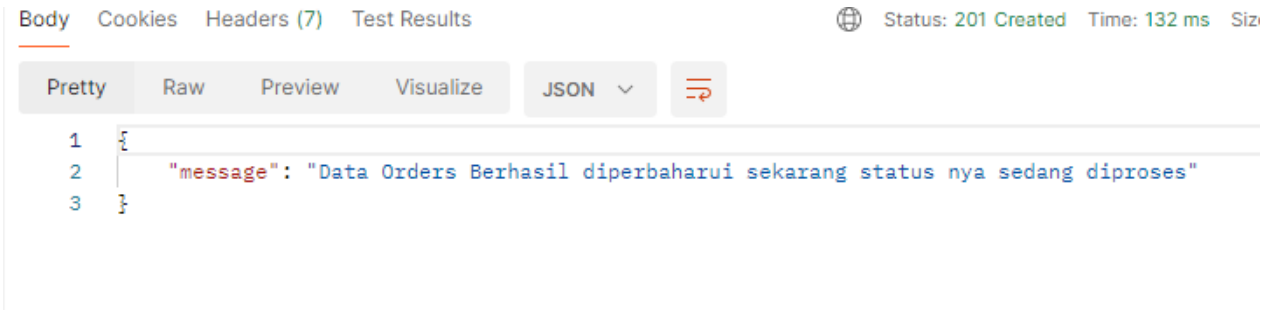


Update Order to Diproses

- Endpoint: /updateOrderToDiproses
- Method: PUT
- Body: x-www-form-urlencoded
    - seller_id
    - order_id
- Contoh:

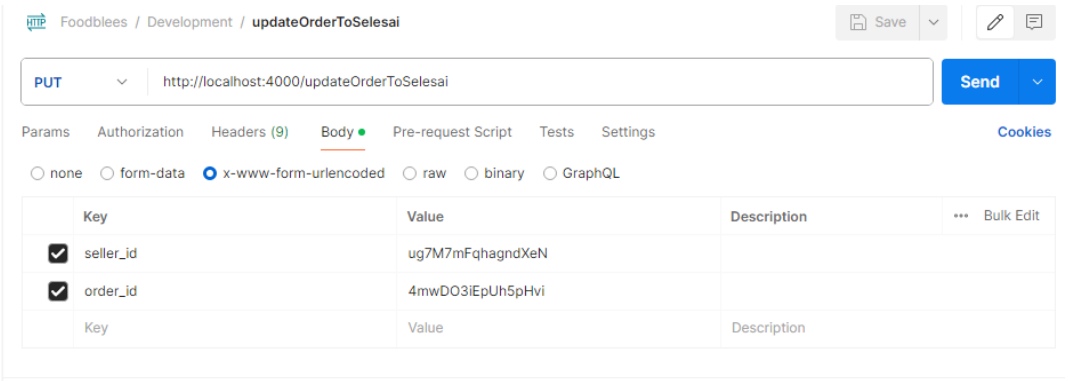

PUT
http://localhost:4000/updateOrderToDiproses
Send
Params
Authorization
Headers (9)
Body
Pre-request Script
Tests
Settings
Cookies
none
form-data
x-www-form-urlencoded
raw
binary
GraphQL
Key
Value
Description
Bulk Edit
seller_id
ug7M7mFqhagndXeN
order_id
4mwDO3iEpUh5pHvi
Key
Value
Description

- Response:

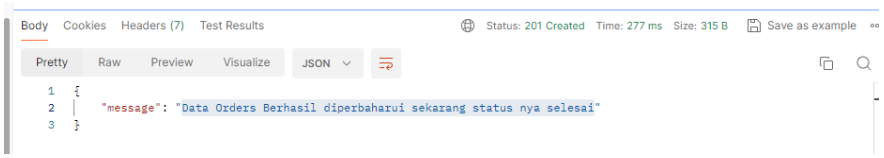

Body
Cookies
Headers (7)
Test Results
Status: 201 Created
Time: 132 ms
Pretty
Raw
Preview
Visualize
JSON
1 {
2 "message": "Data Orders Berhasil diperbaharui sekarang status nya sedang diproses"
3 }

Update Order to Selesai

- Endpoint: /updateOrderToSelesai
- Method: PUT
- Body: x-www-form-urlencoded
    - seller_id
    - order_id
- Contoh:

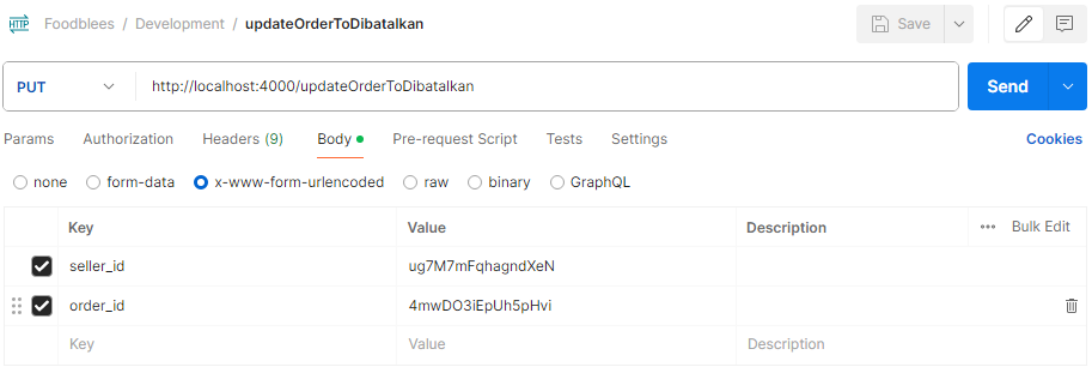


- Response:



Update Order to Dibatalkan

- Endpoint: /updateOrderToDibatalkan
- Method: PUT
- Body: x-www-form-urlencoded
    - seller_id
    - order_id
- Contoh:



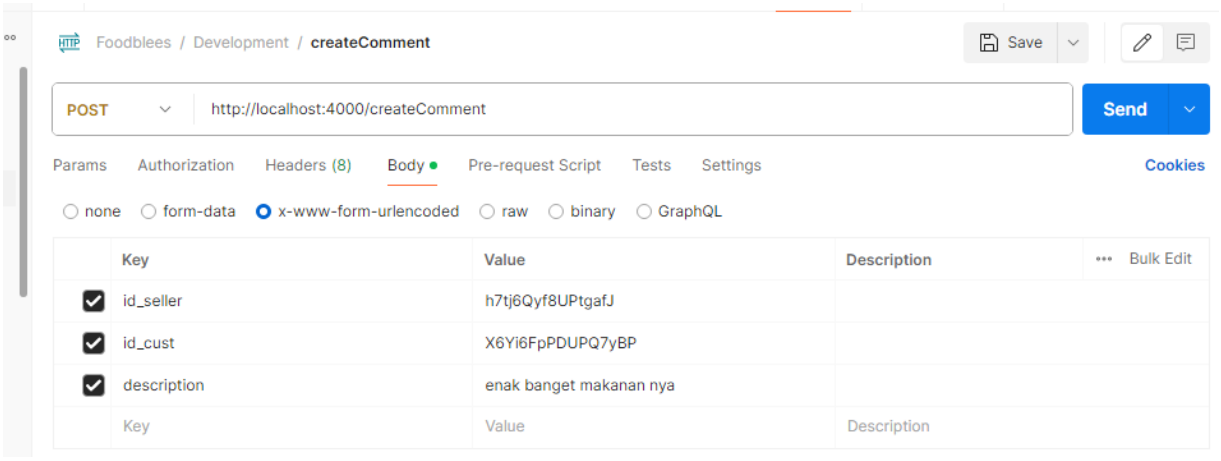
- Response:

Comment Endpoints

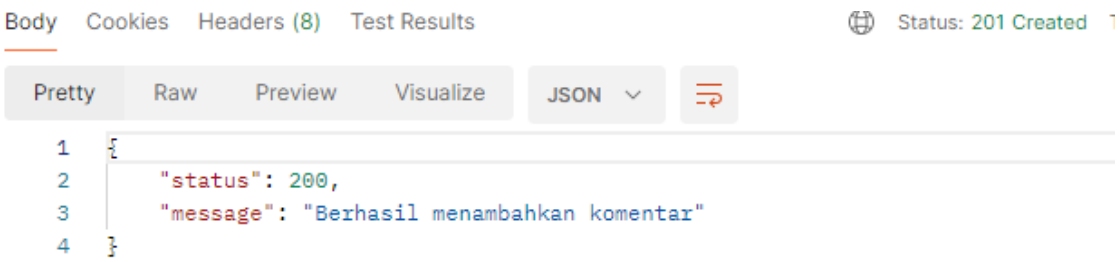
Create Comment

- Endpoint: /createComment
- Method: POST
- Body: x-www-form-urlencoded
    - id_seller
    - id_cust
    - description

- Contoh:

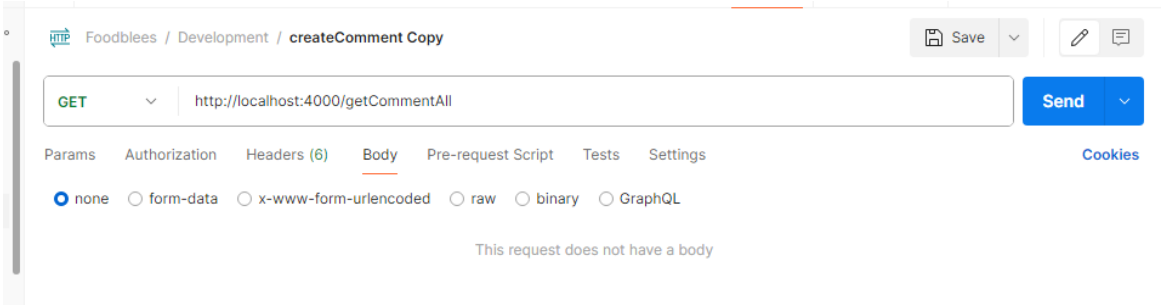


- Response:

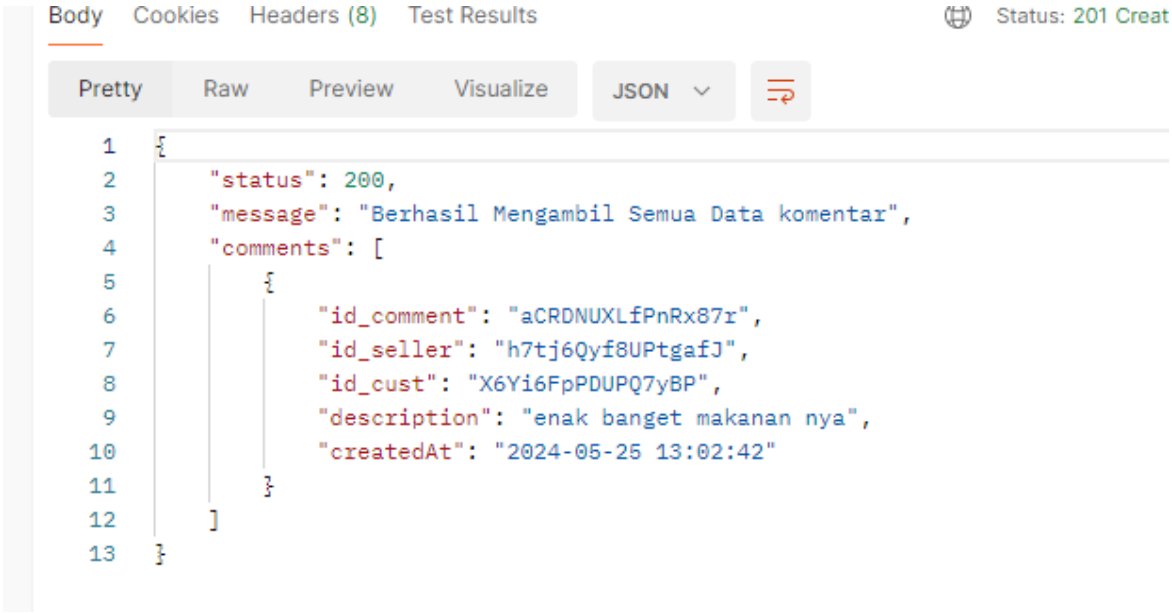


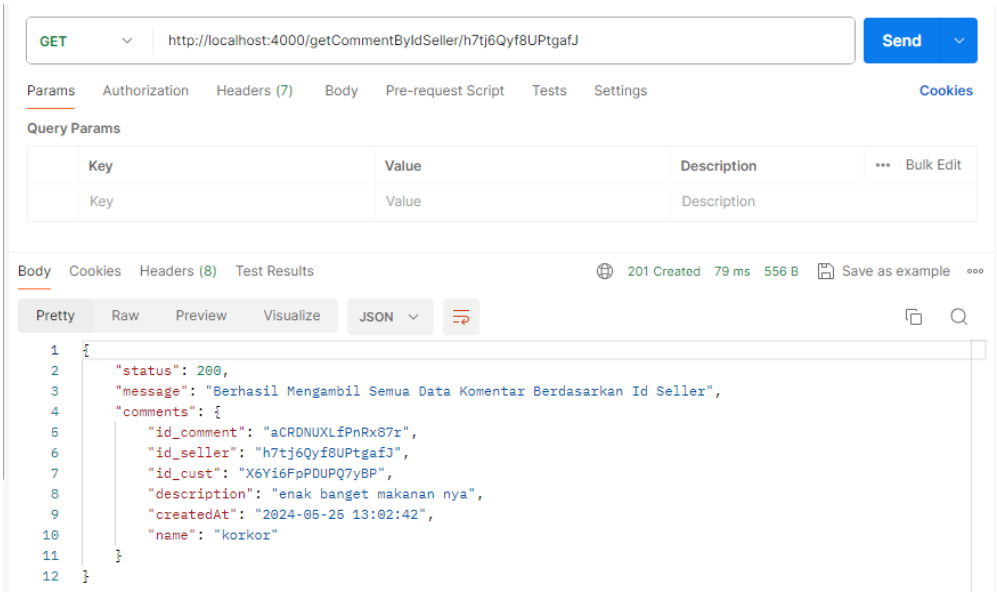
Get All Comments

- Endpoint: /getCommentAll
- Method: GET
- Contoh:



- Response:



Get Comments by Seller ID

- Endpoint: /getCommentByIdSeller/id_seller
- Method: GET
- interpolate setelah url /getCommentByIdSeller/{id_seller}
- Contoh: