

# **DOKUMENTASI FOODBLESS API**



**Dibuat Oleh FoodBless Team**

**Tahun Pengerjaan Proyek FoodBless  
( 2024 )**

# Daftar Isi

Dokumentasi FoodBless API.....	4
Customer Endpoints.....	4
Create Customer .....	4
Update Customer .....	5
Login User .....	7
Get User Details .....	8
Admin Endpoints.....	9
Create Admin .....	9
Get All Customer Data .....	10
Get All Seller Data .....	11
Seller Endpoints .....	12
Create Seller .....	12
Update Seller.....	14
City Endpoints .....	15
Get All Cities .....	15
Get Cities by Province ID .....	16
Get City by ID .....	17
Province Endpoints .....	18
Get All Provinces .....	18
Get Province by ID.....	19
Food Endpoints .....	20
Get All Foods .....	20
Get Food by ID .....	20
Get Food by Seller ID.....	21
Create Food.....	22
Update Food .....	24
Delete Food.....	25
Order Endpoints.....	26
Get All Orders.....	26
Get Orders by Seller ID.....	26
Get Orders by Customer ID .....	27
Get Orders by Food ID.....	28

Get Orders by Order ID .....	29
Check New Orders.....	30
Update Order to Diproses.....	30
Update Order to Selesai.....	32
Update Order to Dibatalkan.....	33
Comment Endpoints .....	34
Create Comment.....	34
Get All Comments .....	35
Get Comments by Seller ID .....	36

# 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:

Foodblees / Development / createCustomer

POST http://localhost:4000/createCustomer Send

Params Authorization Headers (8) Body Pre-request Script Tests Settings Cookies

☐ none ☒ form-data ☐ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

	Key		Value	Description	...	Bulk Edit
<input checked="" type="checkbox"/>	username	Text	afsa			
<input checked="" type="checkbox"/>	email	Text	afsa2@gmail.com			
<input checked="" type="checkbox"/>	password	Text	123123			
<input checked="" type="checkbox"/>	confirmPassword	Text	123123			
<input checked="" type="checkbox"/>	role	Text	customer			
<input checked="" type="checkbox"/>	photo	File	Screenshot_6.png			
<input checked="" type="checkbox"/>	name	Text	ferdian afza			
<input checked="" type="checkbox"/>	nomorWA	Text	082127015766			
<input checked="" type="checkbox"/>	address	Text	bandung			
<input checked="" type="checkbox"/>	city_id	Text	1			
<input checked="" type="checkbox"/>	city_province_id	Text	1			

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- Response:

Body Cookies Headers (7) Test Results

Pretty Raw Preview Visualize JSON

```

1 {
2   "status": 200,
3   "message": "Berhasil Membuat Akun Customer"
4 }
```

## 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:

Foodblees / Development / updateCustomer

PUT http://localhost:4000/updateCustomer

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
<input checked="" type="checkbox"/>	user_id	Text Pf3Cfof-I7s03HDY			
<input checked="" type="checkbox"/>	id_cust	Text X6Yi6FpPDUPQ7yBP			
<input checked="" type="checkbox"/>	username	Text FERDIAN HIDAYAT			
<input checked="" type="checkbox"/>	email	Text afsaafza@gmail.com			
<input checked="" type="checkbox"/>	password	Text 123123			
<input checked="" type="checkbox"/>	name	Text korkor			
<input checked="" type="checkbox"/>	nomorWA	Text 082115759568			
<input checked="" type="checkbox"/>	address	Text margaasih			
<input checked="" type="checkbox"/>	city_id	Text 1			
<input checked="" type="checkbox"/>	city_province_id	Text 1			
<input checked="" type="checkbox"/>	photo	File Select Files			

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- Response:

Body Cookies Headers (8) Test Results

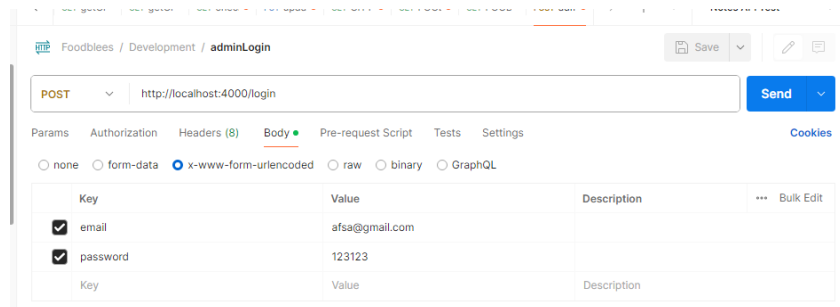
Pretty Raw Preview Visualize JSON

```

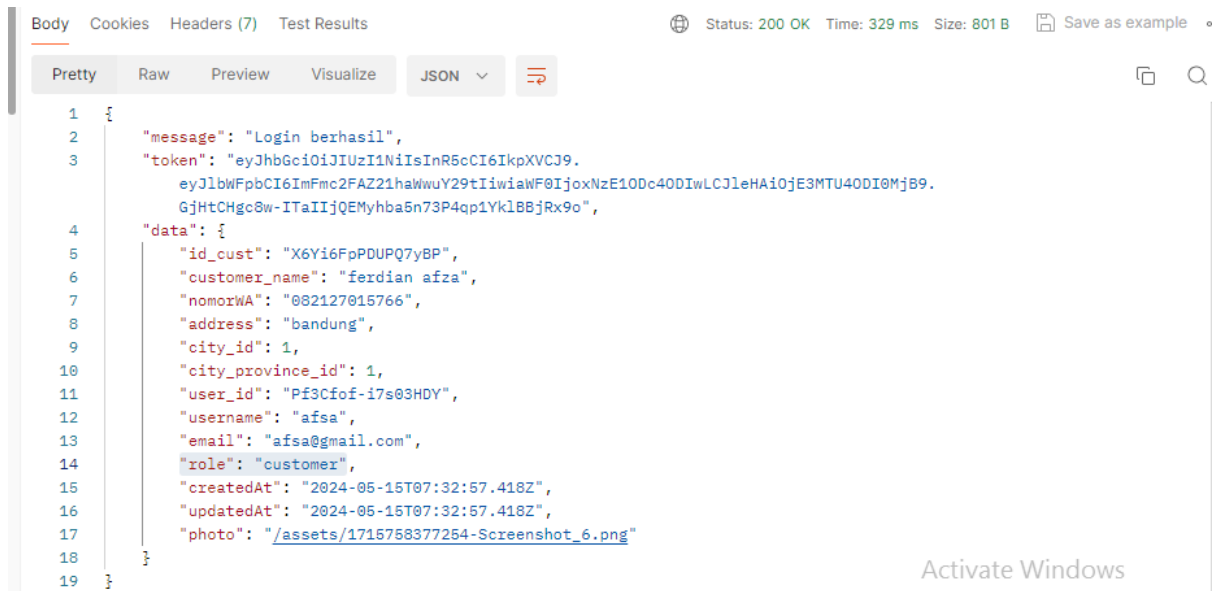
1 {
2   "status": 200,
3   "message": "Data customer berhasil diperbarui"
4 }
```

## Login User

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

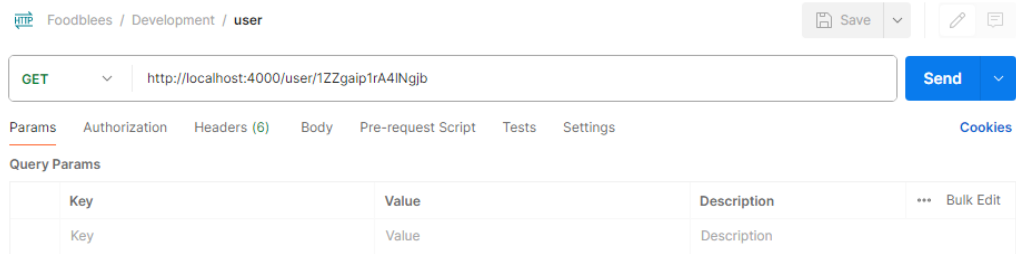


- Response:

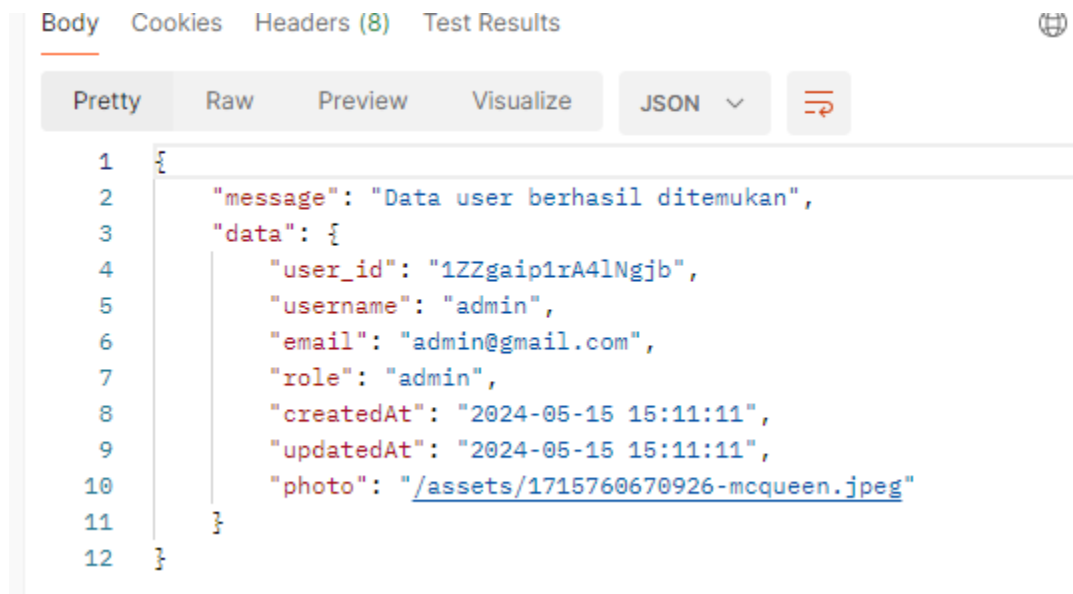


## Get User Details

- 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:

The screenshot shows a REST client interface for a POST request to `http://localhost:4000/createAdmin`. The body is set to form-data with the following fields:

Key	Value	Description
username	admin	
email	admin@gmail.com	
password	123123	
confirmPassword	123123	
role	admin	
photo	mcqueen.jpeg	

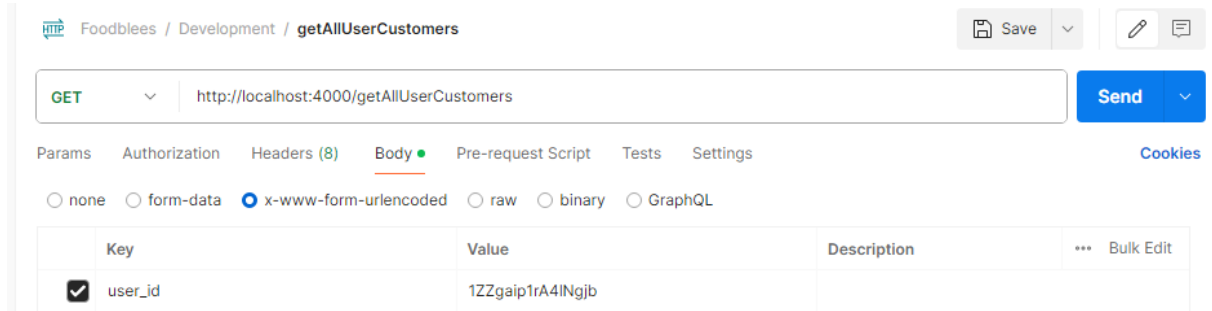
- Response:

The screenshot shows the response body in JSON format:

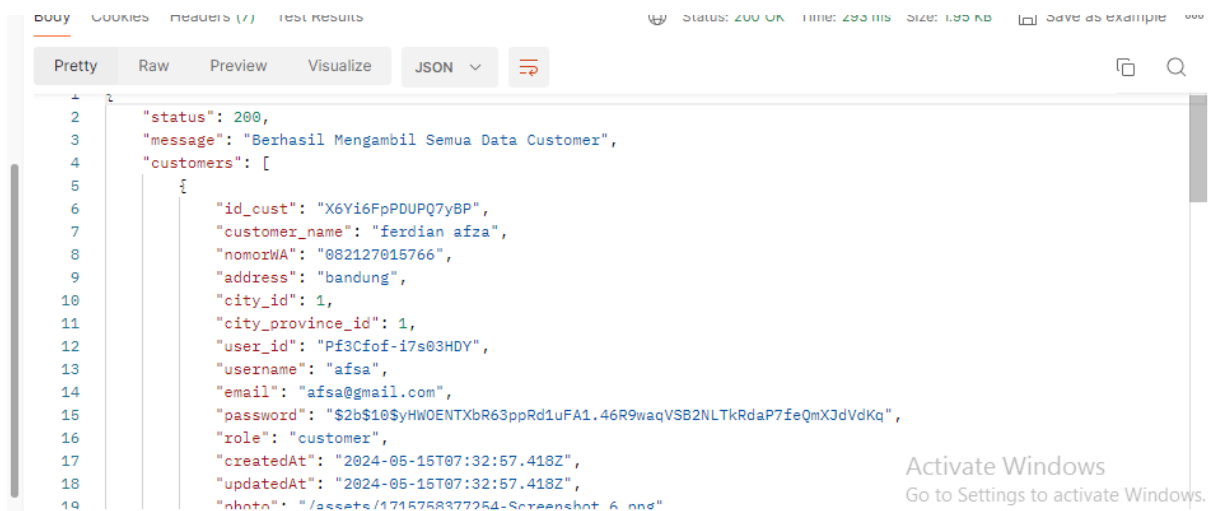
```
1 {  
2   "status": 200,  
3   "message": "Berhasil Membuat Akun Admin"  
4 }
```

## Get All Customer Data

- Endpoint: /getAllUserCustomers
- Method: GET
- Body: form-data
  - user\_id
- Contoh:



- Response:



## Get All Seller Data

- Endpoint: /getAllUserSellers
- Method: GET
- Body: form-data
  - user\_id
- Contoh:

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

- URL: `http://localhost:4000/getAllUserSellers`
- Method: `GET`
- Body Type: `x-www-form-urlencoded`
- Body Content:

Key	Value	Description
<input checked="" type="checkbox"/> user_id	1ZZgaip1rA4INGjb	

- Response:

The screenshot shows the JSON response for the GET request:

```
36 {
37   "updatedAt": "2024-05-15 15:47:18",
38   "photo": "/assets/1715762838672-mcqueen.jpeg"
39 },
40 {
41   "id_seller": "1RB4146MGmWmU0",
42   "seller_name": "kornelius",
43   "desc": "toko kue donat",
44   "nomorWA": "082115759568",
45   "address": "bandung",
46   "city_id": 1,
47   "city_province_id": 1,
48   "user_id": "8Jof8yVwdC2zPJPD",
49   "username": "seller",
50   "email": "seller@gmail.com",
51   "password": "$2b$10$C03.6/1yJr9zV1tBnZ.dEuFnScA2aex2g9.XAXFzU1B91BV.5akg6",
52   "role": "seller",
53   "createdAt": "2024-05-16 15:42:24",
54   "updatedAt": "2024-05-16 15:42:24",
55   "photo": "/assets/mEWpsZUVHgZrP_Iy.jpeg"
56 }
57 ]
```

## **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:

Foodbles / Development / createSeller

POST http://localhost:4000/createSeller

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☒ form-data ☐ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

	Key		Value	Description	...	Bulk Edit
<input checked="" type="checkbox"/>	username	Text	kornel			
<input checked="" type="checkbox"/>	email	Text	kornel@gmail.com			
<input checked="" type="checkbox"/>	password	Text	123123			
<input checked="" type="checkbox"/>	confirmPassword	Text	123123			
<input checked="" type="checkbox"/>	role	Text	seller			
<input checked="" type="checkbox"/>	photo	File	mcqueen.jpeg			
<input checked="" type="checkbox"/>	name	Text	kornelius			
<input checked="" type="checkbox"/>	desc	Text	toko kue donat			
<input checked="" type="checkbox"/>	nomorWA	Text	082115759568			
<input checked="" type="checkbox"/>	address	Text	bandung			
<input checked="" type="checkbox"/>	city_id	Text	1			

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- Response:

Body Cookies Headers (7) Test Results

Pretty Raw Preview Visualize JSON

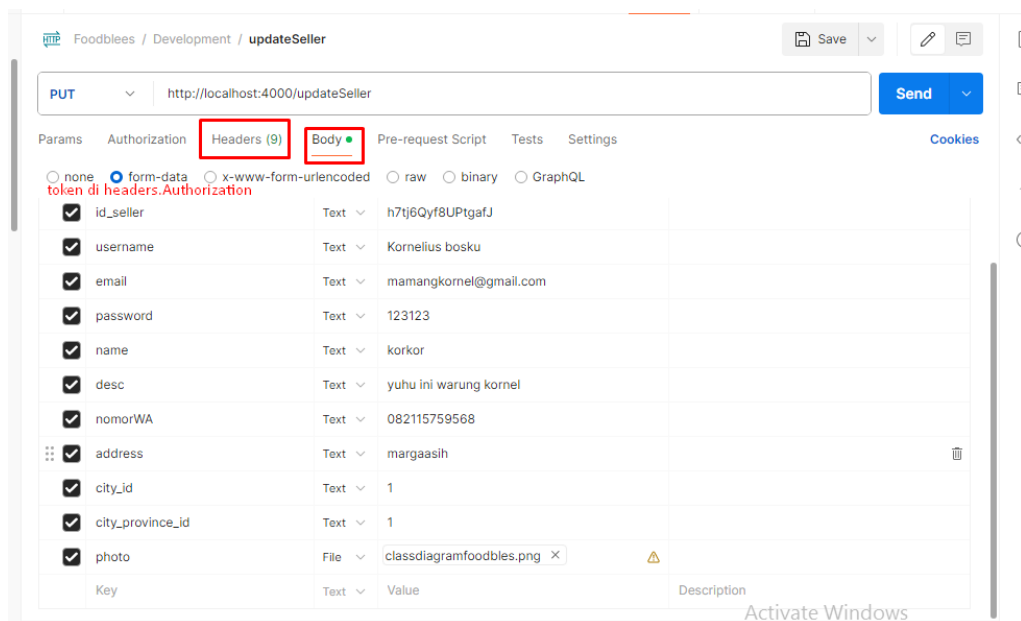
```

1 {
2   "status": 200,
3   "message": "Berhasil Membuat Akun Seller"
4 }

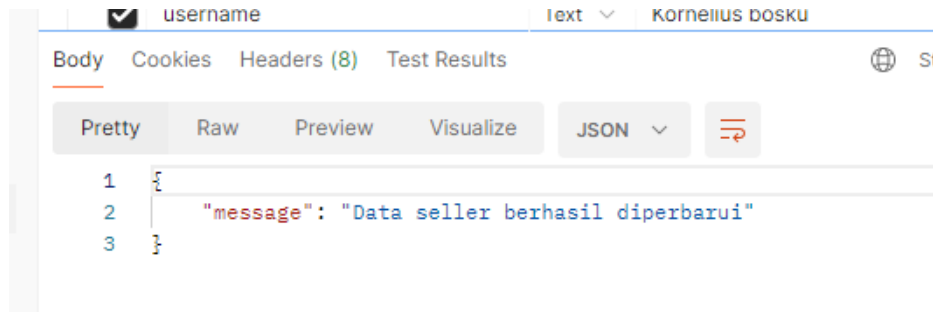
```

## 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:



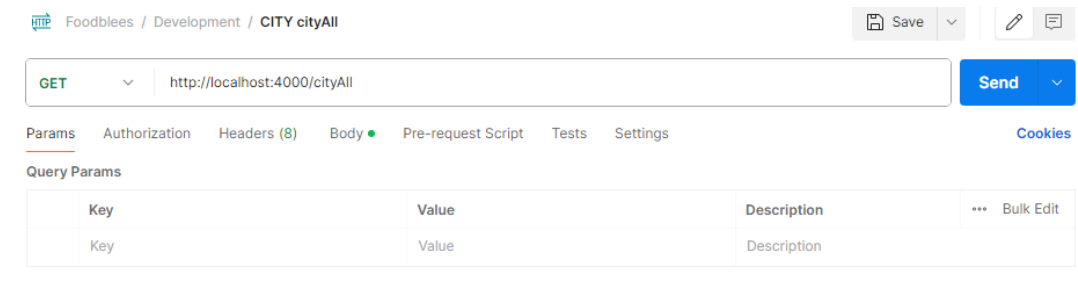
- Response:



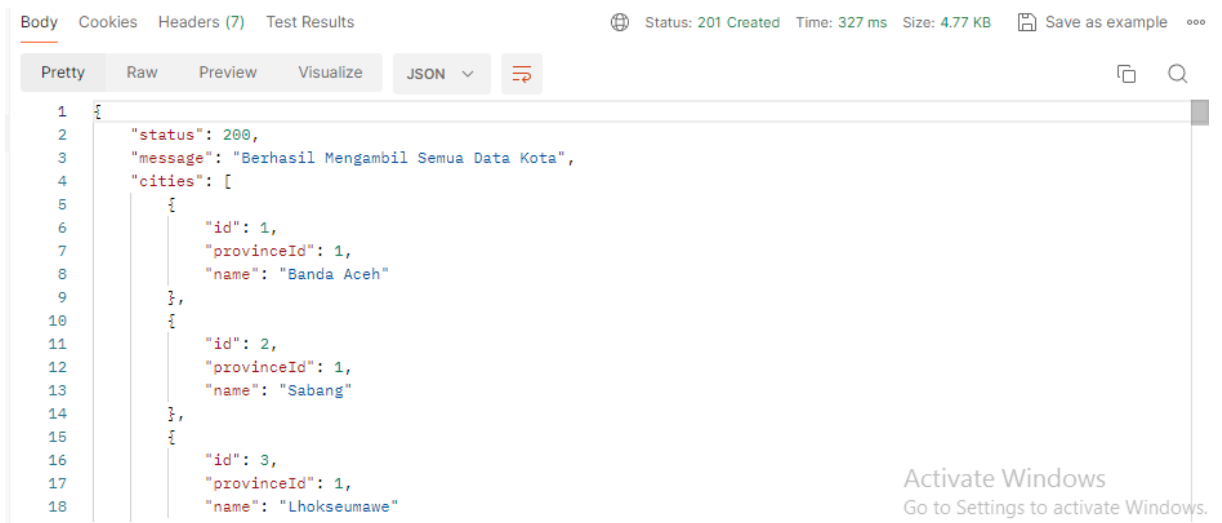
## City Endpoints

### Get All Cities

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

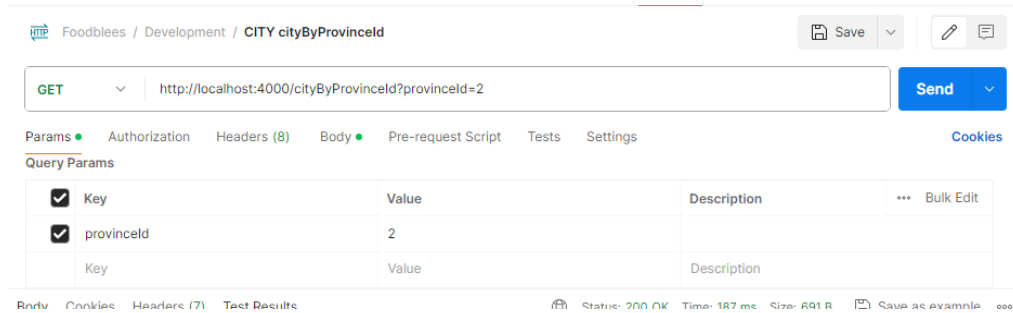


- Response:

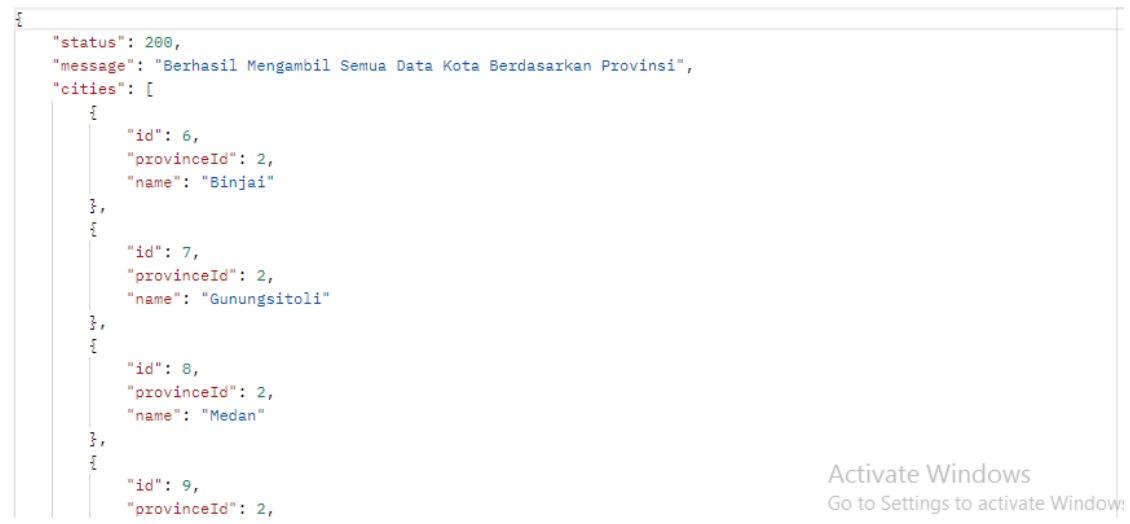


## Get Cities by Province ID

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



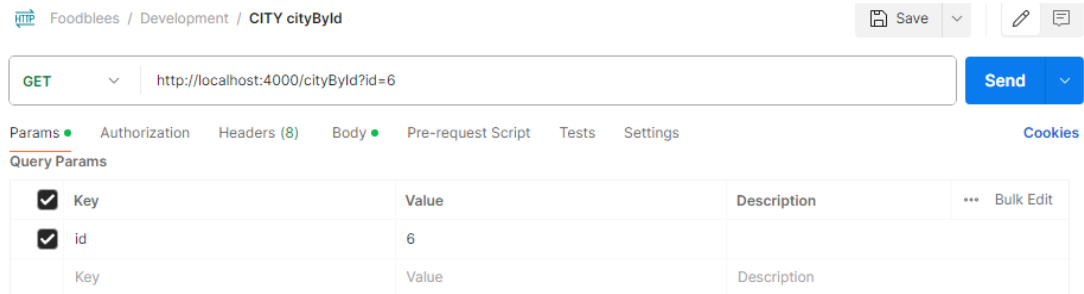
- Response:



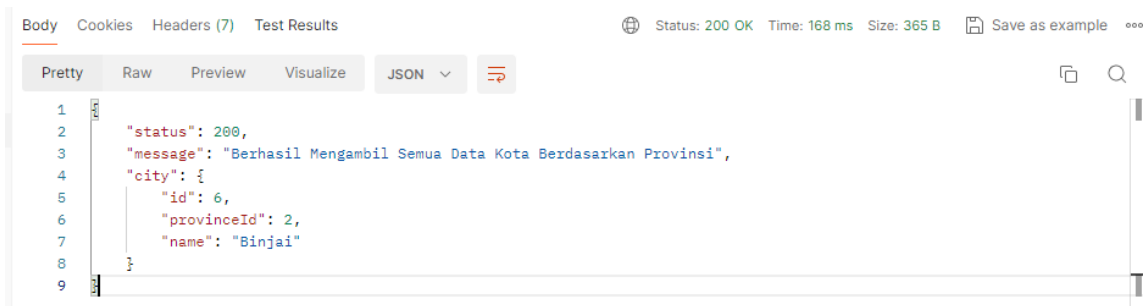


## Get City by ID

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



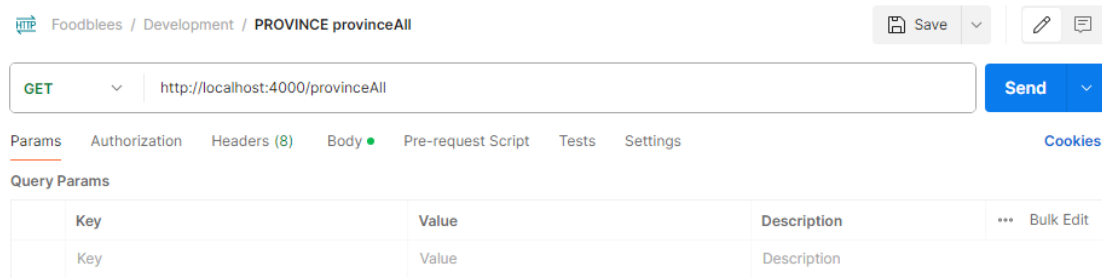
- Response:



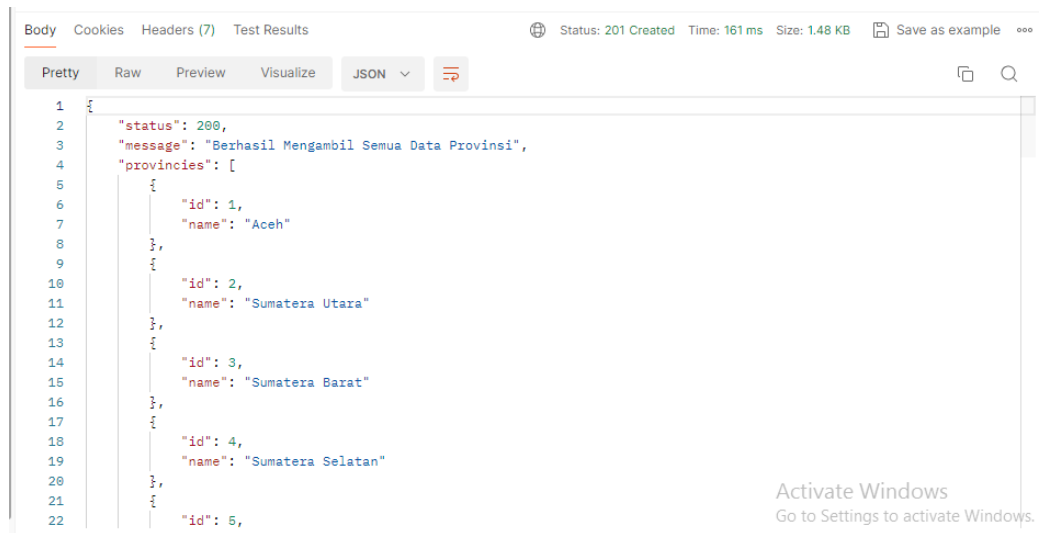
# Province Endpoints

## Get All Provinces

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

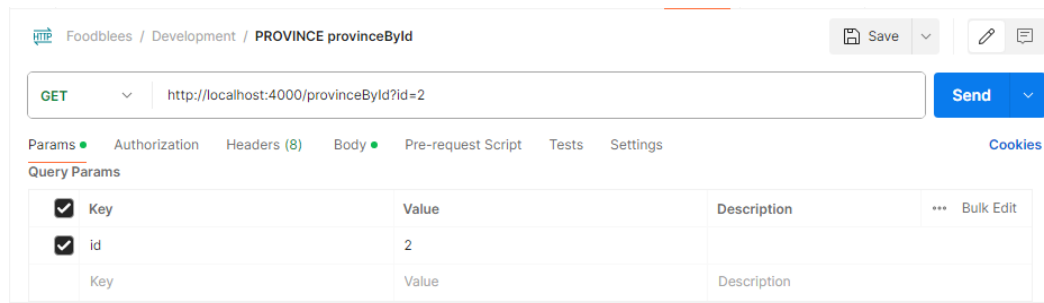


- Response:



## Get Province by ID

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

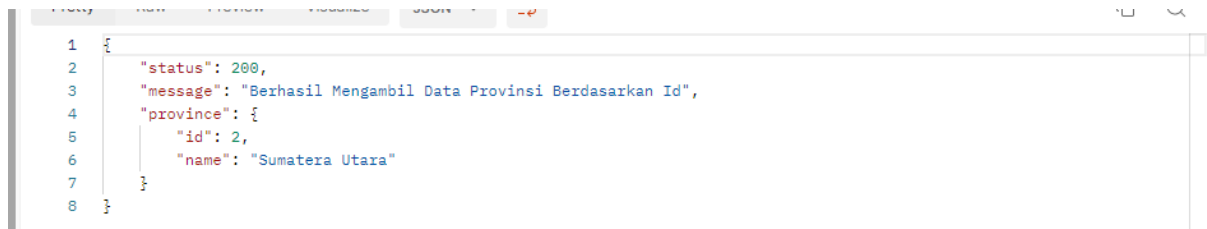


The screenshot shows a REST client interface with the following details:

- URL: `http://localhost:4000/provinceById?id=2`
- Method: `GET`
- Query Params table:

<input checked="" type="checkbox"/>	Key	Value	Description	...	Bulk Edit
<input checked="" type="checkbox"/>	id	2			
	Key	Value	Description		

- Response:



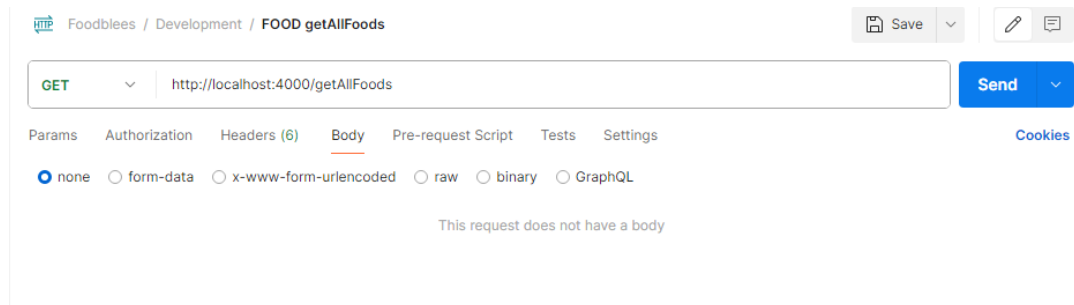
The screenshot shows the response body of the GET request, which is a JSON object:

```
1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Data Provinsi Berdasarkan Id",
4   "province": {
5     "id": 2,
6     "name": "Sumatera Utara"
7   }
8 }
```

# Food Endpoints

## Get All Foods

- Endpoint: /getAllFoods
- Method: GET
- Contoh:



- Response:



## Get Food by ID

- Endpoint: /getFoodById
- Method: GET
- Body: x-www-form-urlencoded
  - id
- Contoh:

GET ▼ http://localhost:4000/getFoodById Send ▼

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

	Key	Value	Description	...	Bulk Edit
<input checked="" type="checkbox"/>	id	chWnCtb_3Q8KJC_K			
	Key	Value	Description		

- Response:

Pretty Raw Preview Visualize JSON ▼ ↻

```

1 {
2   "status": 200,
3   "message": "Berhasil Mendapatkan Data Makanan",
4   "food": {
5     "id": "chWnCtb_3Q8KJC_K",
6     "sellerId": "QN82jp99kepIE-0z",
7     "name": "barang ferdian",
8     "price": 10000,
9     "stock": 5,
10    "photo": "/assets/1715333234555-ER Foodbless Revisi.png"
11  }

```

Activate Windows  
Go to Settings to activate Windows

## Get Food by Seller ID

- Endpoint: /getFoodBySellerId
- Method: GET
- Body: x-www-form-urlencoded
  - seller\_id
- Contoh:

Foodbles / Development / FOOD getFoodBySellerId Save ▼ ✎ 💬

GET ▼ http://localhost:4000/getFoodBySellerId Send ▼

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

	Key	Value	Description	...	Bulk Edit
<input checked="" type="checkbox"/>	seller_id	IRB4146MGMwNYmUO			
	Key	Value	Description		

- Response:

```

1  {
2    "status": 200,
3    "message": "Berhasil Mendapatkan Data Makanan Berdasarkan Seller Id",
4    "food": [
5      {
6        "id": "dA_MSO-9g6qlTzKd",
7        "seller_id": "lRB4146MGmWNYmUO",
8        "seller_city_id": 1,
9        "name": "Donat Madu susu",
10       "price": 3000,
11       "stock": 10,
12       "status": 1,
13       "photo": "/assets/m47HjZGihAiGwNCK.png",
14       "description": "kauh soto enak",
15       "expireDate": "23.00 15/05/2024",
16       "pickUpTimeStart": "20:00:00",
17       "pickUpTimeEnd": "23:00:00",
18       "createdAt": "2024-05-17 21:39:15",
19       "updatedAt": "2024-05-17 21:39:15"
20     },
21     {
22       "id": "KRKfGBCd9NtsIMeI",

```

Activate Windows  
Go to Settings to activate Windows.

## Create Food

- Endpoint: /createFood
- Method: POST
- Headers: Authorization (JWT token)
- Body: form-data
  - sellerId
  - seller\_city\_id
  - name
  - price
  - stock
  - description
  - expireDate
  - photo
  - pickUpTimeStart

- pickUpTimeEnd
- Contoh:

POST ▼ http://localhost:4000/createFood Send ▼

Params ● Authorization Headers (9) **Body ●** Pre-request Script Tests Settings Cookies

☐ none ☒ form-data ☐ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

<input checked="" type="checkbox"/>	name	Text <span>▼</span>	Teh Tarik	
<input checked="" type="checkbox"/>	price	Text <span>▼</span>	10000	
<input checked="" type="checkbox"/>	stock	Text <span>▼</span>	5	
<input checked="" type="checkbox"/>	photo	File <span>▼</span>	classdiagramfoodbles.png <span>×</span>	<span>⚠</span>
	Key	Text <span>▼</span>	Value	Description

Body ● Cookies Headers (7) Test Results 🌐 Status: 201 Created Time: 4.18 s Size: 296 B 💾 Save as example ⋮

- Response:

Foodbles / Development / FOOD createFood Save ▼ ✎ 💬

POST ▼ http://localhost:4000/createFood 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
<input checked="" type="checkbox"/>	seller_id	Text <span>▼</span>	IRB4146MGMwNYmUO		
<input checked="" type="checkbox"/>	seller_city_id	Text <span>▼</span>	1		
<input checked="" type="checkbox"/>	name	Text <span>▼</span>	Teh Susu		
<input checked="" type="checkbox"/>	price	Text <span>▼</span>	1000		
<input checked="" type="checkbox"/>	stock	Text <span>▼</span>	10		
<input checked="" type="checkbox"/>	description	Text <span>▼</span>	Teh susu		
<input checked="" type="checkbox"/>	expireDate	Text <span>▼</span>	23.00 15/05/2024		
<input checked="" type="checkbox"/>	photo	File <span>▼</span>	<span>📎</span> Screenshot_6.png		
<input checked="" type="checkbox"/>	pickUpTimeStart	Text <span>▼</span>	20:00:00		
<input checked="" type="checkbox"/>	pickUpTimeEnd	Text <span>▼</span>	23:00:00		
	Key	Text <span>▼</span>	Value	Description	

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## Update Food

- Endpoint: /updateFood
- Method: PUT
- Headers: Authorization (JWT token)
- Body: form-data
  - id (food ID)
  - sellerId
  - name
  - price
  - stock
  - status
  - description
  - expireDate
  - photo
  - pickUpTimeStart
  - pickUpTimeEnd
- Contoh:

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

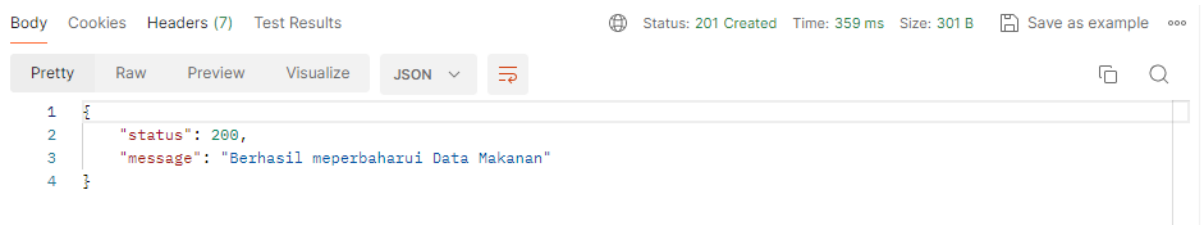
- Method:** PUT
- URL:** http://localhost:4000/updateFood
- Body Type:** form-data
- Body Fields:**

Key	Type	Value	Description
<input checked="" type="checkbox"/> id	Text	7AcFOLe96mzqpDDQ	
<input checked="" type="checkbox"/> seller_id	Text	IRB4146MGMwNYmUO	
<input checked="" type="checkbox"/> name	Text	susu teh	
<input checked="" type="checkbox"/> price	Text	50000	
<input checked="" type="checkbox"/> stock	Text	10	
<input checked="" type="checkbox"/> status	Text	1	
<input checked="" type="checkbox"/> description	Text	enak bos	
<input checked="" type="checkbox"/> expireDate	Text	23.20 15/05/2024	
<input checked="" type="checkbox"/> photo	File	mcqueen.jpeg	
<input checked="" type="checkbox"/> pickUpTimeStart	Text	21:00:00	
<input checked="" type="checkbox"/> pickUpTimeEnd	Text	23:30:00	

Activate Windows

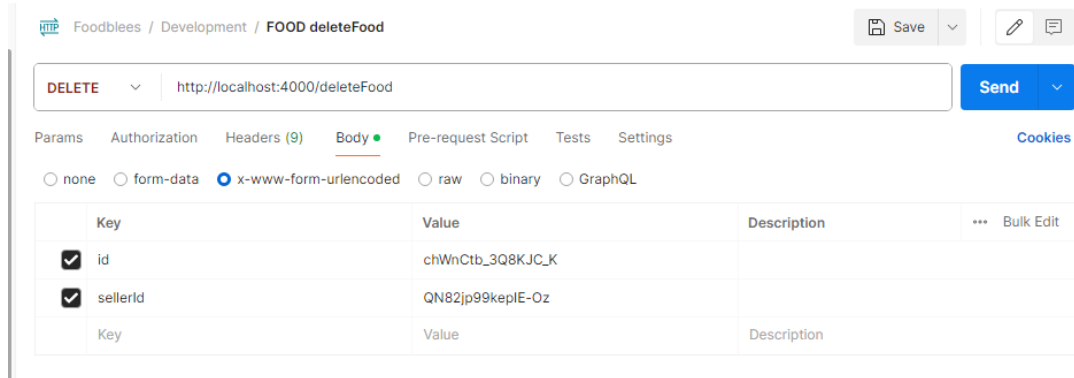


- Response:

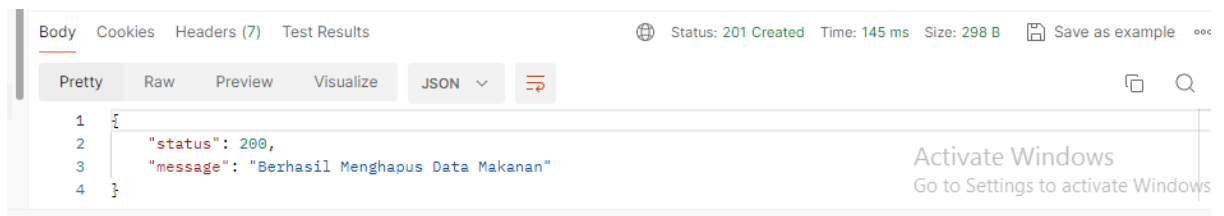


## Delete Food

- Endpoint: /deleteFood
- Method: DELETE
- Headers: Authorization (JWT token)
- Body: x-www-form-urlencoded
  - id
  - sellerId
- Contoh:



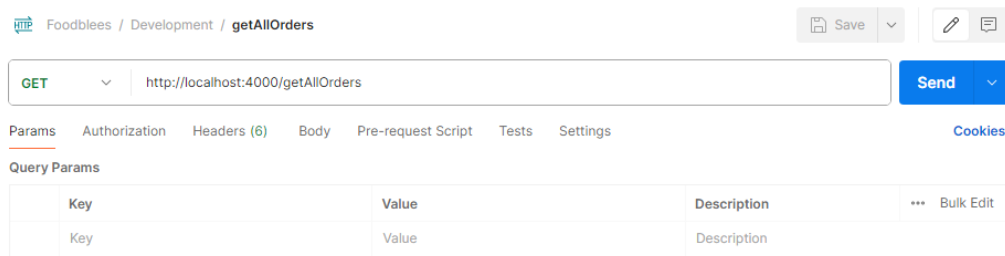
- Response:



## Order Endpoints

### Get All Orders

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



- Response:

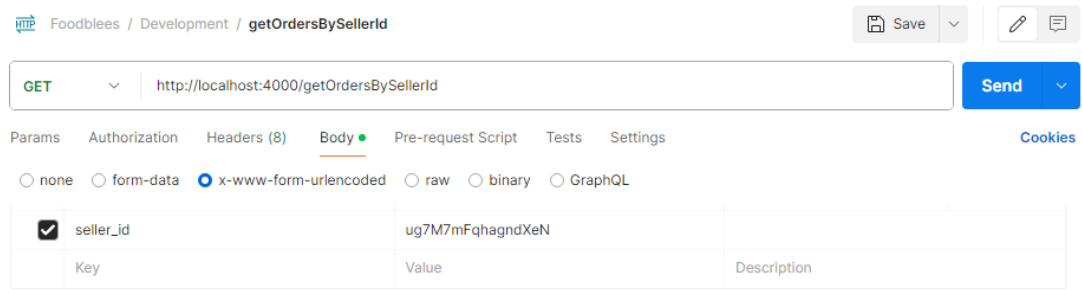
```
1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Semua Data Orders",
4   "orders": [
5     {
6       "order_id": "4mwD03iEpUh5pHvi",
7       "food_id": "nJb5IudXbn72sP8n",
8       "seller_id": "ug7M7mFqhagndXeN",
9       "customer_id": "nFDI6M9qBawpm301",
10      "amount": "1",
11      "price": "3000",
12      "status": "dibatalkan",
13      "food_name": "Donat Madu susu",
14      "seller_name": "kornelius",
15      "customer_name": "ferdian afza"
16    }
17  ]
18 }
```

Activate Windows  
Go to Settings to activate Window

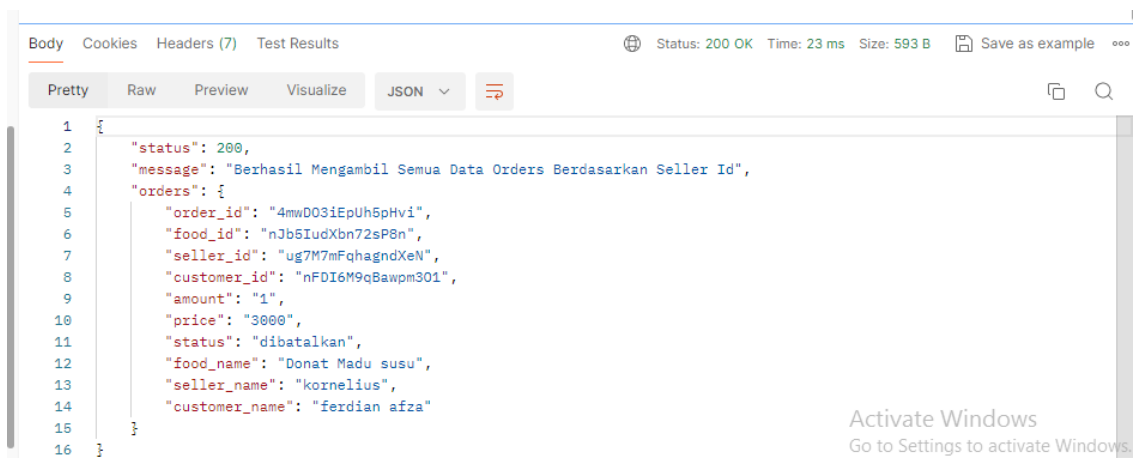
### Get Orders by Seller ID

- Endpoint: /getOrdersBySellerId
- Method: GET
- Body: x-www-form-urlencoded
  - seller\_id

- Contoh:



- Response:



## Get Orders by Customer ID

- Endpoint: `/getOrdersByCustomerId`
- Method: `GET`
- Body: `x-www-form-urlencoded`
  - customer\_id

- Contoh:

Foodblees / Development / **getOrdersByCustomerId**

GET  **Send**

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

<input checked="" type="checkbox"/>	customer_id	nFDI6M9qBawpm301	
	Key	Value	Description

- Response:

Body Cookies Headers (7) Test Results Status: 200 OK Time: 28 ms Size: 596 B Save as example

Pretty Raw Preview Visualize JSON ☒

```

1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Semua Data Orders Berdasarkan Customer Id ",
4   "orders": {
5     "order_id": "4mwD03iEpUh5pHvi",
6     "food_id": "nJb5IudXbn72sP8n",
7     "seller_id": "ug7M7mFqhagndXeN",
8     "customer_id": "nFDI6M9qBawpm301",
9     "amount": "1",
10    "price": "3000",
11    "status": "dibatalkan",
12    "food_name": "Donat Madu susu",
13    "seller_name": "kornelius",
14    "customer_name": "ferdian afza"
15  }
16 }
```

Activate Windows  
Go to Settings to activate Windows.

## Get Orders by Food ID

- Endpoint: /getOrdersByFoodId
- Method: GET
- Body: x-www-form-urlencoded
  - food\_id
- Contoh:

Foodblees / Development / **getOrdersByFoodId**

GET  **Send**

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

<input checked="" type="checkbox"/>	food_id	nJb5IudXbn72sP8n	
	Key	Value	Description

- Response:

```

1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Semua Data Orders Berdasarkan Food Id ",
4   "orders": [
5     {
6       "order_id": "4mwD03iEpUh5pHvi",
7       "food_id": "nJb5IudXbn72sP8n",
8       "seller_id": "ug7M7mFqhagndXeN",
9       "customer_id": "nFDI6M9qBawpm301",
10      "amount": "1",
11      "price": "3000",
12      "status": "dibatalkan",
13      "food_name": "Donat Madu susu",
14      "seller_name": "kornelius",
15      "customer_name": "ferdian afza"
16    }
17  ]
18 }

```

## Get Orders by Order ID

- Endpoint: /getOrdersByOrderId
- Method: GET
- Body: x-www-form-urlencoded
  - order\_id
- Contoh:

Foodbles / Development / **getOrdersByOrderId**

GET http://localhost:4000/getOrdersByOrderId Send

Params Authorization Headers (8) **Body** Pre-request Script Tests Settings Cookies

☐ none ☐ form-data ☒ x-www-form-urlencoded ☐ raw ☐ binary ☐ GraphQL

Key	Value	Description	*** Bulk Edit
<input checked="" type="checkbox"/> order_id	4mwD03iEpUh5pHvi		
Key	Value	Description	

- Response:

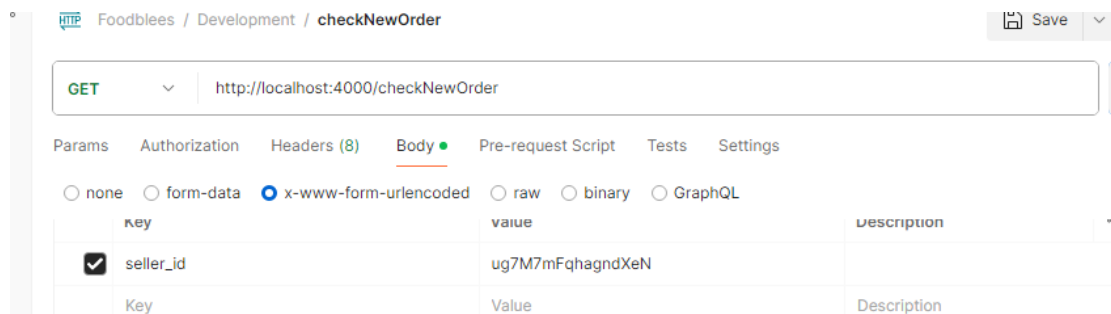
```

1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Semua Data Orders Berdasarkan Order Id ",
4   "orders": [
5     {
6       "order_id": "4mwD03iEpUh5pHvi",
7       "food_id": "nJb5IudXbn72sP8n",
8       "seller_id": "ug7M7mFqhagndXeN",
9       "customer_id": "nFDI6M9qBawpm301",
10      "amount": "1",
11      "price": "3000",
12      "status": "dibatalkan",
13      "food_name": "Donat Madu susu",
14      "seller_name": "kornelius",
15      "customer_name": "ferdian afza"
16    }
17  ]
18 }

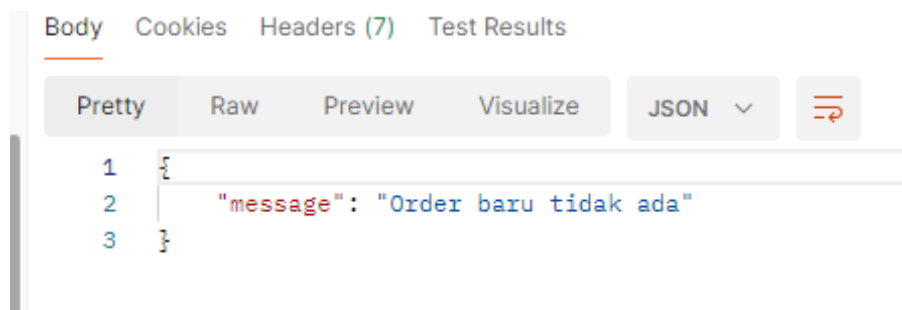
```

## Check New Orders

- Endpoint: /checkNewOrder
- Method: GET
- Body: x-www-form-urlencoded
  - seller\_id
- Contoh:



- Response:



## 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
<input checked="" type="checkbox"/>	seller_id	ug7M7mFqhagndXeN			
<input checked="" type="checkbox"/>	order_id	4mwDO3iEpUh5pHvi			
	Key	Value	Description		

- Response:

Body Cookies Headers (7) Test Results Status: 201 Created Time: 132 ms Size

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:

The screenshot shows a REST client interface for a PUT request to `http://localhost:4000/updateOrderToSelesai`. The body is set to `x-www-form-urlencoded` and contains two key-value pairs:

Key	Value	Description
<input checked="" type="checkbox"/> seller_id	ug7M7mFqhagndXeN	
<input checked="" type="checkbox"/> order_id	4mwDO3IEpUh5pHvi	
Key	Value	Description

- Response:

The screenshot shows the response of the PUT request, which is a JSON object with a `message` field:

```
1 {  
2   "message": "Data Orders Berhasil diperbaharui sekarang status nya selesai"  
3 }
```



## Update Order to Dibatalkan

- Endpoint: /updateOrderToDibatalkan
- Method: PUT
- Body: x-www-form-urlencoded
  - seller\_id
  - order\_id
- Contoh:

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

- Path: Foodblees / Development / updateOrderToDibatalkan
- Method: PUT
- URL: http://localhost:4000/updateOrderToDibatalkan
- Body Type: x-www-form-urlencoded
- Body Data:

Key	Value	Description
seller_id	ug7M7mFqhagndXeN	
order_id	4mwDO3IEpUh5pHvi	

- Response:

The screenshot shows the response of the PUT request in a REST client interface:

- Status: 201 Created
- Time: 131 ms
- Size: 328 B
- Response Body (JSON):

```
{  "message": "Data Orders berhasil diperbarui dan stok makanan telah ditambahkan kembali"}
```

# Comment Endpoints

## Create Comment

- Endpoint: /createComment
- Method: POST
- Body: x-www-form-urlencoded
  - id\_seller
  - id\_cust
  - description

- Contoh:

The screenshot shows a REST client interface for a POST request to `http://localhost:4000/createComment`. The 'Body' tab is selected, and the 'x-www-form-urlencoded' radio button is chosen. The body is represented as a table with three rows, each containing a checked checkbox, a key, a value, and a description.

	Key	Value	Description
<input checked="" type="checkbox"/>	id_seller	h7tj6Qyf8UPtgafJ	
<input checked="" type="checkbox"/>	id_cust	X6Yi6FpPDUPQ7yBP	
<input checked="" type="checkbox"/>	description	enak banget makanan nya	

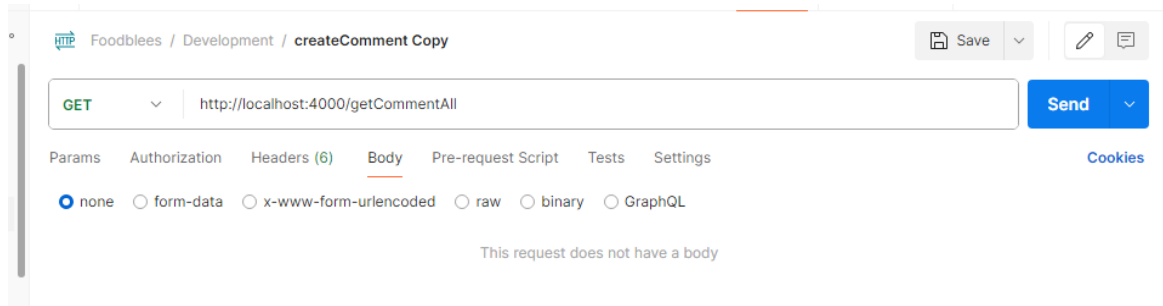
- Response:

The screenshot shows the 'Test Results' tab of the REST client. The status is '201 Created'. The response body is displayed in 'Pretty' format as a JSON object.

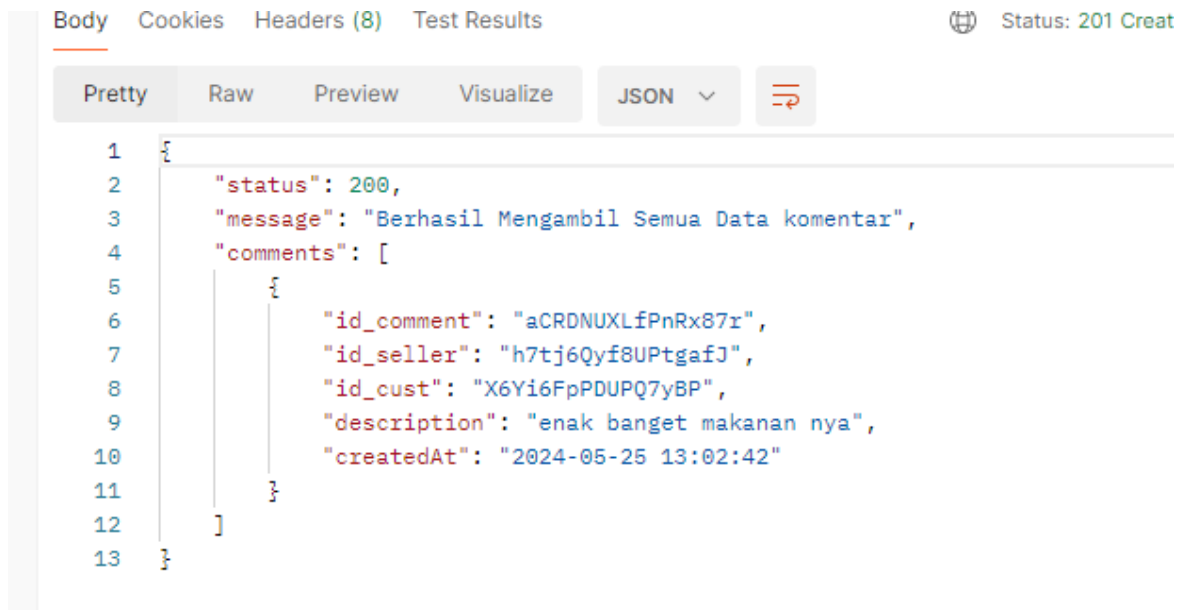
```
1 {
2   "status": 200,
3   "message": "Berhasil menambahkan komentar"
4 }
```

## Get All Comments

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



- Response:



## Get Comments by Seller ID

- Endpoint: /getCommentByIdSeller
- Method: GET
- Body: x-www-form-urlencoded
  - id\_seller
- Contoh:

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

- URL: `http://localhost:4000/getCommentByIdSeller`
- Method: `GET`
- Body Type: `x-www-form-urlencoded`
- Body Content:

key	value	description
<input checked="" type="checkbox"/> id_seller	h7tj6Qyf8UPtgafJ	
Key	Value	Description

- Response:

The screenshot shows the response body in JSON format:

```
1 {
2   "status": 200,
3   "message": "Berhasil Mengambil Semua Data Komentar Berdasarkan Id Seller",
4   "comments": {
5     "id_comment": "aCRDNUXLfPnRx87r",
6     "id_seller": "h7tj6Qyf8UPtgafJ",
7     "id_cust": "X6Yi6FpPDUPQ7yBP",
8     "description": "enak banget makanan nya",
9     "createdAt": "2024-05-25 13:02:42"
10  }
11 }
```