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Test United Tractors

Dokumentasi API dengan POSTMAN

1. Register

The screenshot shows the Postman interface for the 'Register' endpoint. The URL is `http://127.0.0.1:8000/api/register` and the method is `POST`. The body is set to `raw` with the following JSON payload:

```
1 {
2   "name": "admin",
3   "email": "admin@mail.com",
4   "password": "1234"
5 }
```

The response is displayed in the 'Body' tab, showing a status of `201 Created`. The response body is:

```
1 {
2   "status": true,
3   "message": "User Created Successfully",
4   "data": {
5     "user": {
6       "name": "admin",
7       "email": "admin@mail.com"
8     },
9     "token": "352783330"
10  }
11 }
```

2. Login

The screenshot shows the Postman interface for the 'Login' endpoint. The URL is `http://127.0.0.1:8000/api/login` and the method is `POST`. The body is set to `raw` with the following JSON payload:

```
1 {
2   "email": "admin@mail.com",
3   "password": "1234"
4 }
```

The response is displayed in the 'Body' tab, showing a status of `200 OK`. The response body is:

```
1 {
2   "status": true,
3   "message": "User Login Successfully",
4   "data": {
5     "user": {
6       "name": "admin",
7       "email": "admin@mail.com"
8     },
9     "token": "1607189606"
10  }
11 }
```

3. Create Category Product

United Tractor / Category / Create Category

SaveShare

POST

http://127.0.0.1:8000/api/category-products

Send

Params

Authorization

Headers (10)

Body

Scripts

Settings

none

form-data

x-www-form-urlencoded

raw

binary

GraphQL

JSON

1

2

3

1

2

3

Body

Cookies

Headers (9)

Test Results

Status: 200 OK

Time: 68 ms

Size: 438 B

Save as example

Pretty

Raw

Preview

Visualize

JSON

1

2

3

4

5

6

7

8

9

10

1

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10

4. Get All Category Data

United Tractor / Category / Get All

SaveShare

GET

http://127.0.0.1:8000/api/category-products

Send

Params

Authorization

Headers (8)

Body

Scripts

Settings

Auth Type

Bearer Token

1

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5. Show Category Data By Id

United Tractor / Category / **Get By Id** Save Share

GET ▼ Send ▼

Params **Authorization** Headers (8) Body Scripts Settings Cookies

Auth Type
Bearer Token

Heads up! These parameters hold sensitive data. To keep this data secure while working in a collaborative environment, we recommend using variables. [Learn more about variables.](#) ×

The authorization header will be automatically generated when you send the request. [Learn more about Bearer Token](#) authorization.

Token

Body Cookies Headers (9) Test Results Status: 200 OK Time: 31 ms Size: 433 B Save as example

Pretty Raw Preview Visualize JSON ▼ ⌵

```
1 {
2   "status": true,
3   "message": "Data Diperoleh",
4   "data": {
5     "id": 3,
6     "name": "furniture",
7     "created_at": "2024-08-10T17:14:43.000000Z",
8     "updated_at": "2024-08-10T17:14:43.000000Z"
9   }
10 }
```

6. Edit Category Data By Id

United Tractor / Category / **Edit Category** Save Share

PUT ▼ Send ▼

Params **Authorization** Headers (10) **Body** Scripts Settings Cookies

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

```
1 {
2   "name": "Kayu"
3 }
```

Body Cookies Headers (9) Test Results Status: 200 OK Time: 38 ms Size: 437 B Save as example

Pretty Raw Preview Visualize JSON ▼ ⌵

```
1 {
2   "status": true,
3   "message": "Data Berhasil di Update",
4   "data": {
5     "id": 4,
6     "name": "Kayu",
7     "created_at": "2024-08-10T17:14:47.000000Z",
8     "updated_at": "2024-08-10T17:18:03.000000Z"
9   }
10 }
```

7. Delete Category Data By id

United Tractor / Category / **Delete Category** Save Share

DELETE ▼ Send ▼

Params **Authorization** Headers (8) Body Scripts Settings Cookies

Auth Type
Bearer Token

Heads up! These parameters hold sensitive data. To keep this data secure while working in a collaborative environment, we recommend using variables. [Learn more about variables.](#) ×

The authorization header will be automatically generated when you send the request. [Learn more about Bearer Token](#) authorization.

Token

Body Cookies Headers (9) Test Results Status: 200 OK Time: 31 ms Size: 331 B Save as example

Pretty Raw Preview Visualize JSON ▼ ⌵

```
1 {
2   "status": true,
3   "message": "200",
4   "data": "Data Berhasil di hapus"
5 }
```

8. Create Product

United Tractor / Product / Create Product

POST

http://127.0.0.1:8000/api/products

Send

Params

Authorization

Headers (10)

Body

Scripts

Settings

none

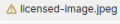
form-data

x-www-form-urlencoded

raw

binary

GraphQL

Key	Value	Description
<input checked="" type="checkbox"/> name	Text Sawi	
<input checked="" type="checkbox"/> price	Text 4000	
<input checked="" type="checkbox"/> image	File 	
<input checked="" type="checkbox"/> product_category_id	Text 2	

Body

Cookies

Headers (9)

Test Results

Status: 200 OK

Time: 62 ms

Size: 535 B

Save as example

Pretty

Raw

Preview

Visualize

JSON

```
1 {
2   "status": true,
3   "message": "Product Berhasil Dibuat",
4   "data": {
5     "id": 3,
6     "name": "Sawi",
7     "price": "4000",
8     "image": "/images/2024-08-10_17-23-18_66b7a296b0455.jpeg",
9     "product_category_id": 2,
10    "created_at": "2024-08-10T17:23:18.000000Z",
11    "updated_at": "2024-08-10T17:23:18.000000Z"
12  }
13 }
```

9. Get All Product Data

United Tractor / Product / Get All

GET

http://127.0.0.1:8000/api/products

Send

Params

Authorization

Headers (8)

Body

Scripts

Settings

Auth Type

Bearer Token

Heads up! These parameters hold sensitive data. To keep this data secure while working in a collaborative environment, we recommend using variables. Learn more about variables.

The authorization header will be automatically generated when you send the request. Learn more about Bearer Token authorization.

Token

1607109606

Body

Cookies

Headers (9)

Test Results

Status: 200 OK

Time: 33 ms

Size: 961 B

Save as example

Pretty

Raw

Preview

Visualize

JSON

```
1 {
2   "status": true,
3   "message": "Data Berhasil Diperoleh",
4   "data": [
5     {
6       "id": 1,
7       "name": "Panduan Memasak",
8       "price": "10000",
9       "image": "/images/2024-08-10_17-21-57_66b7a1b5ac49e.jpg",
10      "product_category_id": 1,
11      "created_at": "2024-08-10T17:21:57.000000Z",
12      "updated_at": "2024-08-10T17:21:57.000000Z"
13    },
14    {
15      "id": 2,
16      "name": "Koli",
17      "price": "4000",
18      "image": "/images/2024-08-10_17-22-56_66b7a1f0d1f01.jpeg",
19      "product_category_id": 2,
20      "created_at": "2024-08-10T17:22:56.000000Z",
21      "updated_at": "2024-08-10T17:22:56.000000Z"
22    },
23    {
24      "id": 3,
25      "name": "Sawi",
26      "price": "4000",
```

10. Edit Product Data By id

The screenshot shows a REST client interface for a PUT request to `http://127.0.0.1:8000/api/products/3`. The request body is a JSON object:

```
1 {
2   "name": "Ensiklopedia",
3   "price": "50000",
4   "product_category_id": 1
5 }
```

The response is displayed in the 'Body' tab, showing a status of 200 OK. The response body is a JSON object:

```
1 {
2   "status": true,
3   "message": "Data Berhasil di Update",
4   "data": {
5     "id": 3,
6     "name": "Ensiklopedia",
7     "price": "50000",
8     "image": "/images/2024-08-10_17-23-18_66b7a206b0455.jpeg",
9     "product_category_id": 1,
10    "created_at": "2024-08-10T17:23:18.000000Z",
11    "updated_at": "2024-08-10T17:26:46.000000Z"
12  }
13 }
```

11. Show Product By Id

The screenshot shows a REST client interface for a GET request to `http://127.0.0.1:8000/api/products/3`. The request is authenticated using a Bearer Token. The response is displayed in the 'Body' tab, showing a status of 200 OK. The response body is a JSON object:

```
1 {
2   "status": true,
3   "message": "Data Diperoleh",
4   "data": {
5     "id": 3,
6     "name": "Ensiklopedia",
7     "price": "50000",
8     "image": "/images/2024-08-10_17-23-18_66b7a206b0455.jpeg",
9     "product_category_id": 1,
10    "created_at": "2024-08-10T17:23:18.000000Z",
11    "updated_at": "2024-08-10T17:26:46.000000Z"
12  }
13 }
```

12. Delete Product Data By Id

The screenshot shows a REST client interface for a DELETE request to `http://127.0.0.1:8000/api/products/3`. The request is authenticated using a Bearer Token. The response is displayed in the 'Body' tab, showing a status of 200 OK. The response body is a JSON object:

```
1 {
2   "status": true,
3   "message": 200,
4   "data": "Data Berhasil Dihapus"
5 }
```