Warehouse API Documentation

Base URL

(https://system.halakommers.com/)

Endpoints

1. Get All Warehouses

Method: GET

URL: (/api/warehouses/get_all)

Auth: Public

Request Body: Empty

Response:

json

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2. Get Warehouse by ID

Method: POST

URL: (/api/warehouses/get)

Auth: Public

Request Body:

```
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{
    "warehouse_id": 1
}
```

Response:

3. Create Warehouse

Method: POST

URL: (/api/warehouses/create)

Auth: Public

Required Fields:

- name
- country
- city
- currency (must be one of: "egp", "sar", "usd")

Request Body:

```
json

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  "name": "Warehouse A",
  "address": "123 Street",
  "country": "Egypt",
  "city": "Cairo",
  "currency": "egp",
  "warehouse_manager": "Ahmed",
  "phone": "0123456789",
  "storage_capacity": 500
```

Response:

json

```
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```

4. Update Warehouse

Method: POST

URL: (/api/warehouses/update)

Auth: Public

Required: warehouse_id

Updatable Fields:

- name
- address
- country
- city
- currency
- warehouse_manager
- phone
- storage_capacity
- active

Note: This endpoint supports partial updates. You only need to include the fields you want to update in the request body along with the warehouse_id. Any fields not included will remain unchanged.

Example Request Body (Updating Only Specific Fields):

```
{
    "warehouse_id": 1,
    "name": "Warehouse A Updated",
    "city": "Giza",
    "currency": "usd"
}
```

Response:

```
fison

{
    "status": "success",
    "data": {
        "message": "Warehouse updated"
    }
}
```

5. Delete Warehouse

Method: POST

URL: (/api/warehouses/delete)

Auth: Public

Request Body:

```
fison

{
    "warehouse_id": 1
}
```

Response:

```
fison

{
    "status": "success",
    "data": {
        "message": "Warehouse deleted"
    }
}
```

Currency Allowed Values

- (egp) جنیه مصري
- ريال سعودي (sar) •
- (usd) دولار أمريكي