CNAB Manager API

API Version: 1.0.0

This is the documentation for the CNAB Manager API. This API is very simple and is only intended to demonstrate how it would be documented if it was a bigger project with a complex API.

CONTACT

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API

1. CNAB

Endpoints for transactions

1.1 GET /transactions

Return all transactions in the system

This endpoint will return all transactions saved in the system or all transactions filtered by store name or transaction type.

REQUEST

QUERY PARAMETERS

NAME	TYPE	DESCRIPTION
store_name	string	Store name that need to be considered for filter
transaction_type	integer	Transaction type that need to be considered for filter

RESPONSE

STATUS CODE - 200: successful operation

RESPONSE MODEL - application/json

```
[{
```
Array of object:

id	integer	Transaction ID
transaction_type	integer	Transaction type
date	string	Date that the transaction occurred
value	number	Transaction value
cpf	string	CPF vinculated to the transaction
card_number	string	Card number in the transaction
owner_name	string	Owner of the store where the transaction occurred
store_name	string	Store name where the transaction occurred
created_at	string	Date that the transaction was saved in the system
updated_at	string	Date of the last update of the transaction in the system

```
}]
```

1.2 GET /transactions/{id}

Find transaction by ID

Returns a single transaction

REQUEST

PATH PARAMETERS

NAME	TYPE	DESCRIPTION

NAME	TYPE	DESCRIPTION
*id	int64	ID of transaction to return

RESPONSE

STATUS CODE - 200: successful operation

RESPONSE MODEL - application/json

```
{
    id                  integer   Transaction ID
    transaction_type    integer   Transaction type
    date                string    Date that the transaction occurred
    value               number    Transaction value
    cpf                 string    CPF vinculated to the transaction
    card_number         string    Card number in the transaction
    owner_name          string    Owner of the store where the transaction occurred
    store_name          string    Store name where the transaction occurred
    created_at          string    Date that the transaction was saved in the system
    updated_at          string    Date of the last update of the transaction in the system
}
```