☰   **Public**

rest api endpts collection

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Stores REST API

GET /items

{{url}}/items

this should return a list of items, each in json format.

Example Request   /items

```
curl --location -g --request GET '{{url}}/items'
```

GET /stores

{{url}}/stores

this should get a list of stores.

Example Request   /stores

```
curl --location -g --request GET '{{url}}/stores'
```

GET /item/<name>

{{url}}/item/fan

this should return one specific item, uniquely identified by its name.No 2 items may have the same name.

HEADERS

Authorization   JWT {{jwt_token}}

Example Request   /item/<name>

```
curl --location -g --request GET '{{url}}/item/fan' \
--header 'Authorization: JWT {{jwt_token}}'
```

GET /store/<name>

```
{{url}}/store/generalstore
```

this should return one specific store, uniquely identified by its name. No 2 stores may have the same name.

HEADERS

Authorization   JWT {{jwt_token}}

Example Request   /store/<name>

```
curl --location -g --request GET '{{url}}/store/generalstore' \
--header 'Authorization: JWT {{jwt_token}}'
```

POST /store/<name>

```
{{url}}/store/cameras
```

this should create a new store.

HEADERS

Authorization	JWT {{jwt_token}}

Example Request   /store/<name>

```
curl --location -g --request POST '{{url}}/store/cameras' \
--header 'Authorization: JWT {{jwt_token}}'
```

DEL /store/<name>

{{url}}/store/cameras

this should delete a store.

HEADERS

Authorization	JWT {{jwt_token}}

Example Request   /store/<name>

```
curl --location -g --request DELETE '{{url}}/store/cameras' \
--header 'Authorization: JWT {{jwt_token}}'
```

POST /item/<name>

{{url}}/item/buns

this should create a new item. If the item already exists, it will fail.

HEADERS

Content-Type   application/json

BODY raw

```
{
    "price": 12.59,
    "store_id": 1
}
```

Example Request   /item/<name>

```
curl --location -g --request POST '{{url}}/item/buns' \
--header 'Content-Type: application/json' \
--data-raw '{
    "price": 12.59,
    "store_id": 1
}'
```

PUT /item/<name>

{{url}}/item/xbox

this should create a new item or update an existing item.

HEADERS

Content-Type   application/json

BODY raw

```
{
    "price" : 56777.89,
    "store_id": 2
}
```

Example Request   /item/<name>

```
curl --location -g --request PUT '{{url}}/item/xbox' \
--header 'Content-Type: application/json' \
--data-raw '{
    "price" : 56777.89,
    "store_id": 2
}'
```

DEL /item/<name>

```
{{url}}/item/xbox
```

this will delete an item, uniquely identified by its name.

HEADERS

Content-Type   application/json

Example Request   /item/<name>

```
curl --location -g --request DELETE '{{url}}/item/xbox' \
--header 'Content-Type: application/json' \
--data-raw ''
```

POST /auth

```
{{url}}/auth
```

HEADERS

Content-Type   application/json

BODY raw

```
{
    "username" : "Harper",
    "password" : "oilo"
}
```

Example Request   /auth

```
curl --location -g --request POST '{{url}}/auth' \
--header 'Content-Type: application/json' \
--data-raw '{
    "username" : "Harper",
    "password" : "oilo"
}'
```

POST /register

{{url}}/register

HEADERS

Content-Type   application/json

BODY raw

```
{
    "username" : "Harper",
    "password" : "oilo"
}
```

Example Request

/register

```
curl --location -g --request POST '{{url}}/register' \
--header 'Content-Type: application/json' \
--data-raw '{
    "username" : "Harper",
    "password" : "oilo"
}'
```