

GROCERY API

1. Create User
2. Add Products
3. Update Products
4. Delete Products
5. GetAll Products
6. AddToCart

1. Create User

This API is used for signin or signup for user creation. Also the admin role is created by this API by passing a field isAdminrole

Request Endpoint

POST - <http://localhost:3000/auth/signup>

Request Body

- user_id (string) - The user ID for the new account.
- password (string) - The password for the new account.
- email (string) - The email address for the new account.
- isAdmin(boolean) – True for admin and false by default for normal users

2. Add Product

Request Endpoint

POST - <http://localhost:3000/admin/add>

Request Body

- name (string) - The name of item.
- quantity (number) - The available quantity.
- price (number) - The Price of product.

3. Update Product

Request Endpoint

PUT - <http://localhost:3000/admin/update/:id>

Request Body

Id – Id is the product ID which we wish to update.

Body can be any of the below that needs to be updated.

- name (string) - The name of item.
- quantity (number) - The available quantity.
- price (number) - The Price of product.

4. Update Product

Request Endpoint

DELETE - <http://localhost:3000/admin/update/:id>

Id – Id is the product ID which we wish to delete.

5. Get All Product

Request Endpoint

GET - <http://localhost:3000/user>

Retrieves all Product list.

6. Add to cart

Request URL

POST - <http://localhost:3000/user/add>

Request Body

- `user_id` (string): The unique identifier for the user.
- `price` (number): The total price of the items in the cart.
- `cart` (array): An array of objects containing the details of each item in the cart.
 - `product_id` (number): The identifier of the product.
 - `quantity` (number): The quantity of the product in the cart.