/users - Class list:

SuccessfulLoginServerResponse:
{userID: " ",
firstName: " ",
surname: " ",
username: " ",
password: " ",
cityID: " ",

User register details:
{userID: " ",
firstName: " ",
surname: " ",
username: " ",
password: " ",
cityID: " ",
street: " "}

User login details:
{username: " ",
password: " "}

City:
{id: " ",
name: " "}

Description	Method + Path	Request / Response
Register	**POST**: /	**Request:** *class* userRegisterDetails **Response:** *class* successfulLoginServerResponse
Login	**POST**: /login	**Request:** *class* userLoginDetails **Response:** *class* successfulLoginServerResponse
Logout	**POST**: /logout	**Request:** token
Get user details	**GET**: /	**Request:** token **Response:** {userType: " ", userID: " ", cityID: " ", street: " ", cartID: " "}
Get city list	**GET**: /cities	**Response: [ ]** *class* City

/products - Class list:

Product:
{productID: " ",
productName: " ",
categoryID: " ",
categoryName: " ",
price: " ",
image: " ",
quantity: " "}

Category:
{categoryID: " ",
categoryName: " "}

Description	Method + Path	Request / Response
Add product	**POST**: /	**Request:** token **Response: *class*** Product
Upload image	**POST**: /uploadImage	**Request:** {file: " ", fileToDelete?: " "}
Get product list	**GET**: /	**Request:** token **Response: [ ] *class*** product
Get products quantity	**GET**: /qty	**Response:** number
Get category list	**GET**: /categories	**Request:** token **Response: [ ] *class*** category
Get products list by categoryID	**GET**: /byCategory	**Request: params &** token
Search product	**GET**: /byProductName	**Request:** token **Response: [ ] *class*** product
Update product	**PUT**: /	**Request:** token Product *class*

/orders - Class list:

OrderDetails:
{orderDate: " ",
deliveryCityID: " ",
deliveryStreet: " ",
deliveryDate: " ",
creditCardDigits: " "}

Description	Method + Path	Request / Response
Checkout	**POST**: /	**Request:** token {"deliveryCityId": " ", "deliveryStreet": " ", "deliveryDate": " ", "orderDate": " ", "creditCardDigits": " "}
Get last order	**GET**: /	**Request:** token **Response:** {orderDate: " "}
Get orders quantity	**GET**: /qty	**Response:** number
Get busy delivery dates	**GET**: /busy-dates	**Request:** token **Response: [ ]** {deliveryDate: " "}

/carts - Class list

Cart Item:
{cartItemID: " ",
productID: " ",
productName: " ",
quantity: " ",
price: " ",
image: " ",
totalPrice: " ",
creationDate: " ",}

Description	Method + Path	Request / Response
Add product to cart	**POST**: /	**Request:** token Product *class* **Response:** CartItem *class*
Get active cart	**GET**: /	**Request:** token **Response: [ ]** CartItem *class*
Check if it's the users' first purchase, in order to display the right message after login	**GET**: /status	**Request:** token **Response: boolean**
Empty cart	**DELETE**: /	**Request:** token
Delete product from cart	**DELETE**: /byCartItemID	**Request: params &** token