

API Docs

Description	method+path	request/response
user login	POST <code>/users/login</code>	<p>req:</p> <pre>email?:string, password?:string,</pre> <p>regular user: tester2@tester.com password: 12345678</p> <p>admin user: admin@admin.com password: 12345678</p> <p>res:</p> <pre>successfulServerReques tData: boolean=true=> userDetails : id: number = 1, firstName: string= Yehonatan, lastName: string=Vidal, city: string =Holon, street: string=Eilat, token?: string = Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJzdWIiOiItLW1ubGNmZHNmc2RzO0AhJCB1bmRlZmluZWRhcyIsIm1hdCI6MTYzMjA2MjEwNSwiZXhwIjoxeNjMyMDYzOTA1fQ.DZvBZWJV5JsSpj15d23Amrp5o-1Nnda3dQKL2qhakUk, isAdmin?: boolean =1,</pre>
register first step	POST <code>/users/registerfirstst</code>	req:

	ep	<pre>idNumber?: number =123456789 email?: string tester@gmail.com password?: string=12345678 confirmPassword?: string=12345678</pre> <p>res:</p> <pre>successfulServerRequestData: boolean=true</pre>
register seconed step	POST /users/registerseconed step	<p>req:</p> <pre>public firstName?: string=Yehonatan public lastName?: string=vidal city?: strin =holon, street?: string =Eilat (+form data first step)</pre> <p>res:</p> <pre>successfulServerRequestData: boolean=true</pre>
auth user by token	GET /users/auth	<p>req: token:string = Bearer eyJhbGciOiJIUzI1NiIsInR5cCI6IkpXVCJ9.eyJzdWIiOiiltLW1ubGNmZHNmc2RzO0AhJCB1bmRlZmluZWVhc2Rhc2Rhc2RhcyIsImVudCI6MTYzMyA2MzYxMywiZXhwIjoxNjMyMDY1NDEzfQ.bllS-nP2dbxqoWzFUWxtlstveGLtutLrdWfqbzTaEyo</p> <p>res:</p> <pre>successfulServerRequestData: boolean=true=></pre> <pre>userDetails : userDetails : id: number = 1, firstName: string=</pre>

		<pre>Yehonatan, lastName: string=Vidal, city: string =Holon, street: string=Eilat, isAdmin?: boolean =1,</pre>
get all products	GET /products	<pre>res: Product[....] id?: number, name?: string, amount?: number, imageUrl?: string, price?: number, categoryName?: string, categoryId?: number,</pre>
get products quantity	GET /products/quantity	<pre>res: Product[].length</pre>
create new product	POST /products	<pre>req: name?: string=Milk imageUrl?: string,=... price?: number=5 categoryId?: number = 13 res: successfulServerReques tData: boolean=true</pre>
update product	PUT /products	<pre>req:(same as add product) name?: string=Milk bottle imageUrl?: string,=... price?: number=6 categoryId?: number = 13, res: successfulServerReques tData: boolean=true</pre>
get existing cart	GET /carts	<pre>cache: user id\token res:</pre>

		<pre>id?: number, dateCreated?: Date, status?: string,</pre>
create new cart	POST <code>/carts</code>	<p>req: cache: user id\token</p> <pre>dateCreated?: Date,</pre> <p>res: <pre>id?: number, dateCreated?: Date, status?: string,</pre> </p>
add item to cart	POST <code>/carts/items</code>	<p>req: <pre>id?: number, name?: string, amount?: number, imageUrl?: string, price?: number, categoryName?: string, categoryId?: number, currentCart.id:number</pre> </p> <p>res: <pre>successfulServerRequestData: boolean=true</pre> </p>
update item in cart	PUT <code>/carts/items</code>	<p>req: <pre>id?: number, name?: string, amount?: number, imageUrl?: string, price?: number, categoryName?: string, categoryId?: number, currentCart.id:number</pre> </p> <p>res: <pre>successfulServerRequestData: boolean=true</pre> </p>

remove item from cart	DELETE <code>/carts/items/</code>	<pre>req: product.id:number res: successfulServerRequestData: boolean=true</pre>
empty cart	DELETE <code>/carts/items/</code>	<pre>res: successfulServerRequestData: boolean=true</pre>
get item in cart	GET <code>/carts/items/</code>	<pre>res:cart item [] item?: Product, quantity?: number, totalPrice?: number,</pre>
get all categories	GET <code>/categories</code>	<pre>res: category[] id?: number, name?: string</pre>
get orders count	GET <code>/orders/orderscount</code>	<pre>res: ordersNumber:number</pre>
get orders busy day	get <code>/orders</code>	<pre>res: busyDates:Date</pre>
complet order	POST <code>/orders</code>	<pre>req: currentCart?:Cart, userId?: any , grandTotal?: number, city?: string, street?: string, shippingDate?: Date, orderDate?: Date string, creditCard?: number, res: successfulServerRequestData: boolean=true</pre>

