

URL	HTTP METHOD	QUERY	RESPONSE
https://localhost:8100/shopify/api/inventory/	GET	none	returns a JSON array of arrays with the following data: - inventory_id - inventory_product_id - inventory_warehouse_id - quantity - price
	GET	"inventory_id" as an int != 0	returns a JSON array with the following data: - inventory_id - inventory_product_id - inventory_warehouse_id - quantity - price
	POST	"product_id" as an int "warehouse_id" as an int "quantity" as an int "price" as a float	Adds inventory to database returns "successfully added" or "Not added"
	DELETE	"inventory_id" as an int	Deletes the inventory item from database returns "successfully deleted" or "Could not be deleted"
	PUT	"inventory_id" as an int "warehouse_id" as an int "quantity" as an int "price" as a float	Updates inventory item in database with new values returns warehouse address as a string
https://localhost:8100/shopify/api/product/	GET	none	returns a JSON array of arrays with the following data: - product_id - product_name
	POST	"product_name" as a string	Adds product to database returns "successfully added" or "Not added"
https://localhost:8100/shopify/api/warehouse/	GET	none	returns a JSON array of arrays with the following data: - warehouse_id - address - city - country
	POST	"address" as a string "city" as a string "country" as a string	Adds warehouse to database returns "successfully added" or "Not added"