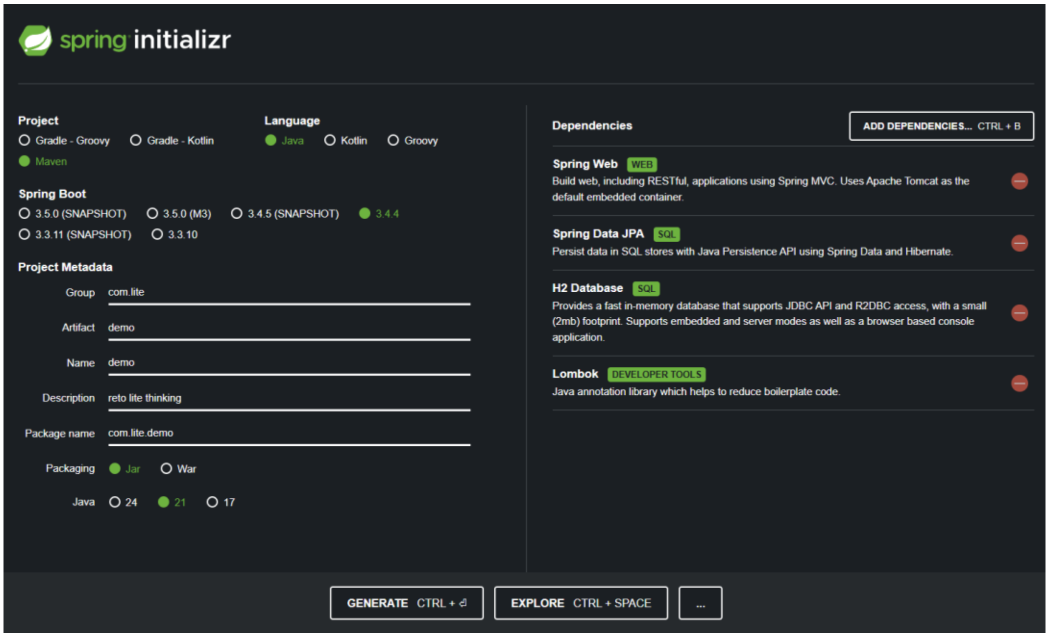
1. Crear Proyecto



Project
○ Gradle - Groovy ○ Gradle - Kotlin
● Maven

Language
● Java ○ Kotlin ○ Groovy

Spring Boot
○ 3.5.0 (SNAPSHOT) ○ 3.5.0 (M3) ○ 3.4.5 (SNAPSHOT) ● 3.4.4
○ 3.3.11 (SNAPSHOT) ○ 3.3.10

Project Metadata

Group: com.lite
Artifact: demo
Name: demo
Description: reto lite thinking
Package name: com.lite.demo
Packaging: ● Jar ○ War
Java: ○ 24 ● 21 ○ 17

Dependencies

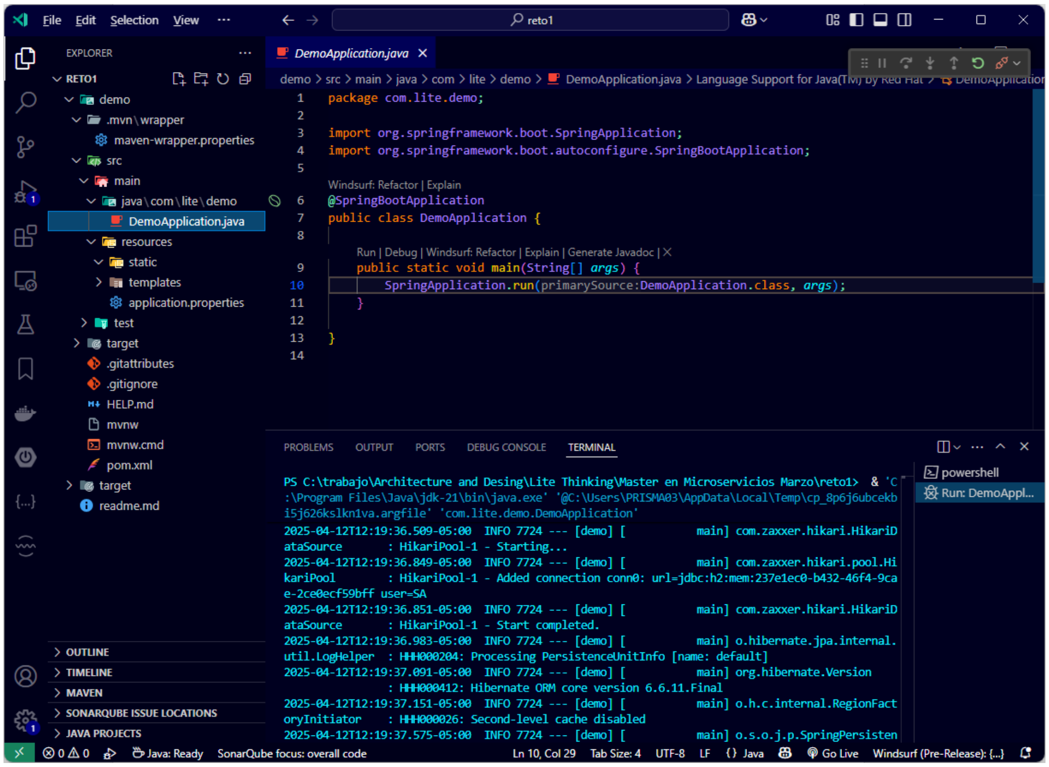
Spring Web WEB
Build web, including RESTful, applications using Spring MVC. Uses Apache Tomcat as the default embedded container.

Spring Data JPA SQL
Persist data in SQL stores with Java Persistence API using Spring Data and Hibernate.

H2 Database SQL
Provides a fast in-memory database that supports JDBC API and R2DBC access, with a small (2mb) footprint. Supports embedded and server modes as well as a browser based console application.

Lombok DEVELOPER TOOLS
Java annotation library which helps to reduce boilerplate code.

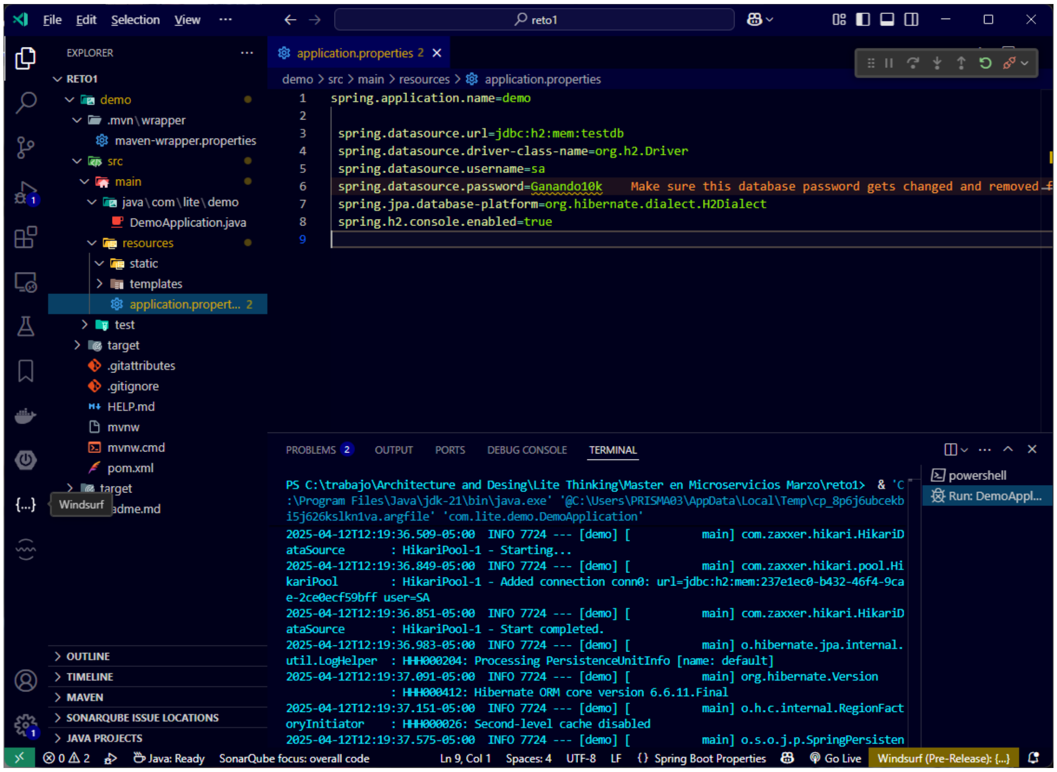
2. Configurar application.properties


File Edit Selection View ···
reto1
EXPLORER
RETO1
demo
.mvn \ wrapper
maven-wrapper.properties
src
main
java \ com \ lite \ demo
DemoApplication.java
resources
static
templates
application.properties
test
target
.gitattributes
.gitignore
HELP.md
mvnw
mvnw.cmd
pom.xml
target
readme.md
OUTLINE
TIMELINE
MAVEN
SONARQUBE ISSUE LOCATIONS
JAVA PROJECTS
DemoApplication.java
demo > src > main > java > com > lite > demo > DemoApplication.java > Language Support for Java(TM) by Red Hat > DemoApplication
Windsurf: Refactor | Explain
Run | Debug | Windsurf: Refactor | Explain | Generate Javadoc | ✕
PROBLEMS OUTPUT PORTS DEBUG CONSOLE TERMINAL
powershell
Run: DemoAppl...
⊗ 0 ⚠ 0
Java: Ready
SonarQube focus: overall code
Ln 10, Col 29 Tab Size: 4 UTF-8 LF {} Java Go Live Windsurf (Pre-Release): {...}

```java
package com.lite.demo;

import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;

@SpringBootApplication
public class DemoApplication {

    public static void main(String[] args) {
        SpringApplication.run(primarySource:DemoApplication.class, args);
    }

}
```

```
PS C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1>  & 'C
:\Program Files\Java\jdk-21\bin\java.exe' '@C:\Users\PRISMA03\AppData\Local\Temp\cp_8p6j6ubcekb
i5j626kslkn1va.argfile' 'com.lite.demo.DemoApplication'
2025-04-12T12:19:36.509-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.HikariD
ataSource       : HikariPool-1 - Starting...
2025-04-12T12:19:36.849-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.pool.Hi
kariPool        : HikariPool-1 - Added connection conn0: url=jdbc:h2:mem:237e1ec0-b432-46f4-9ca
e-2ce0ecf59bff user=SA
2025-04-12T12:19:36.851-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.HikariD
ataSource       : HikariPool-1 - Start completed.
2025-04-12T12:19:36.983-05:00  INFO 7724 --- [demo] [           main] o.hibernate.jpa.internal.
util.LogHelper  : HHH000204: Processing PersistenceUnitInfo [name: default]
2025-04-12T12:19:37.091-05:00  INFO 7724 --- [demo] [           main] org.hibernate.Version
                : HHH000412: Hibernate ORM core version 6.6.11.Final
2025-04-12T12:19:37.151-05:00  INFO 7724 --- [demo] [           main] o.h.c.internal.RegionFact
oryInitiator    : HHH000026: Second-level cache disabled
2025-04-12T12:19:37.575-05:00  INFO 7724 --- [demo] [           main] o.s.o.j.p.SpringPersisten
```

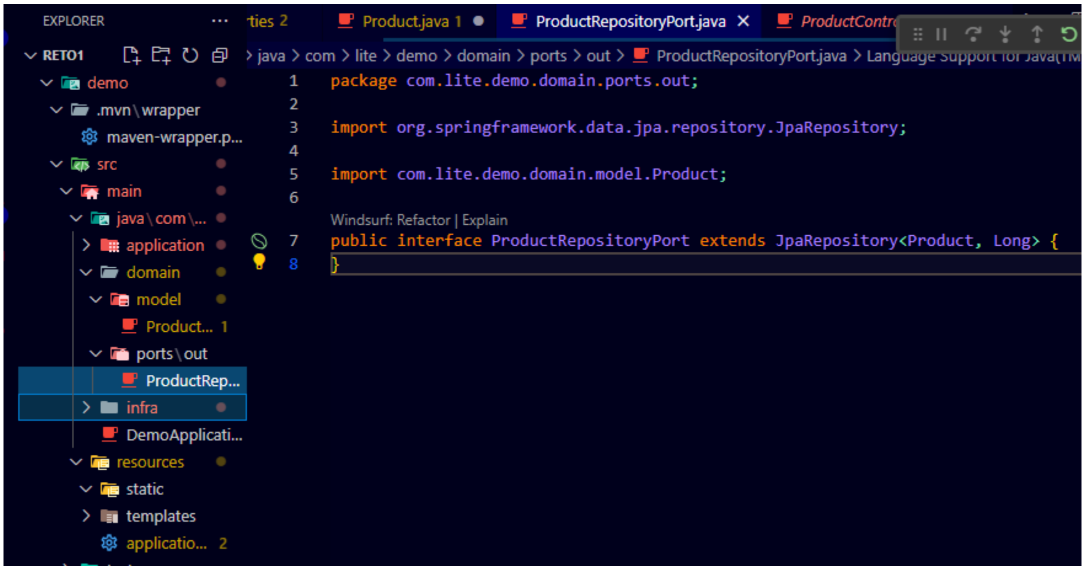
3. Crea la entidad producto



```
spring.application.name=demo

spring.datasource.url=jdbc:h2:mem:testdb
spring.datasource.driver-class-name=org.h2.Driver
spring.datasource.username=sa
spring.datasource.password=Ganando10k    Make sure this database password gets changed and removed f
spring.jpa.database-platform=org.hibernate.dialect.H2Dialect
spring.h2.console.enabled=true
```

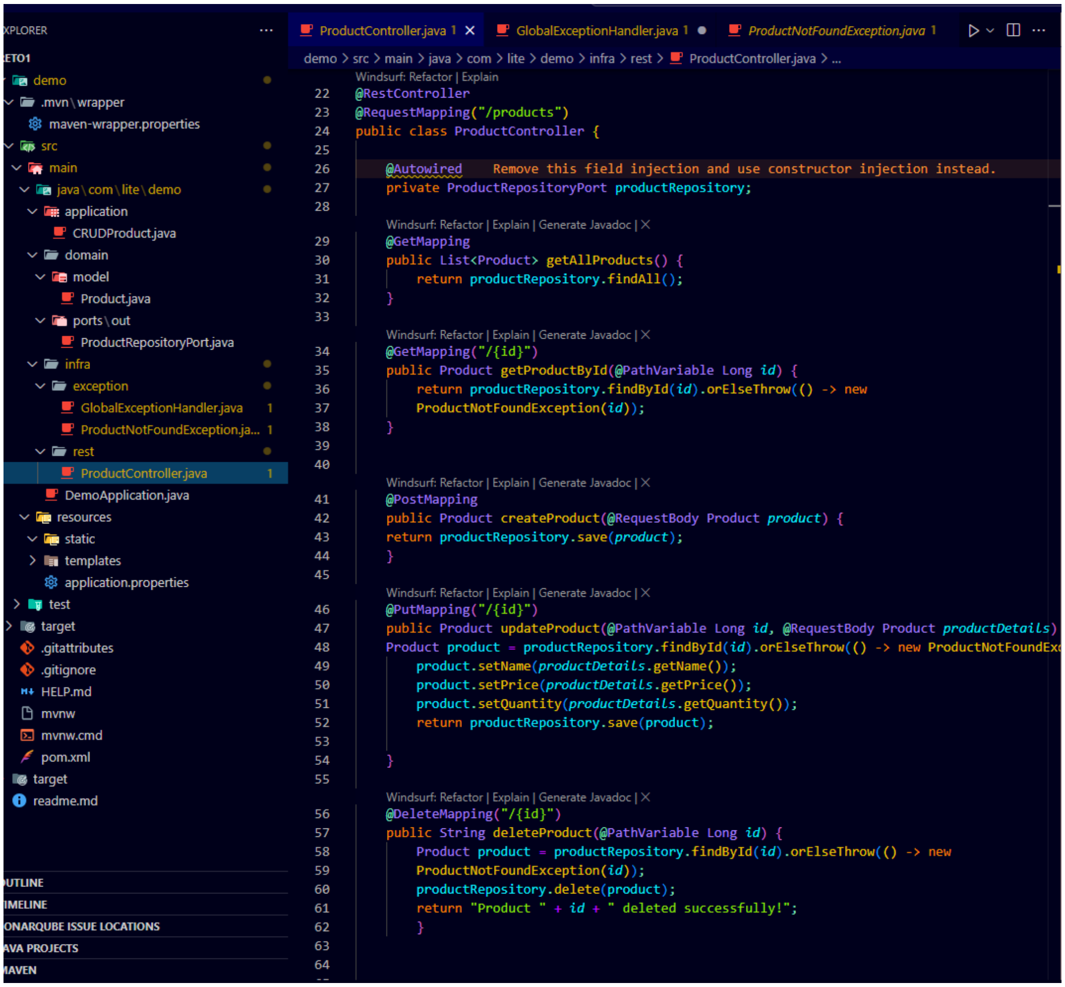
```
PS C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1>  & 'C
:\Program Files\Java\jdk-21\bin\java.exe' '@C:\Users\PRISMA03\AppData\Local\Temp\cp_8p6j6ubcekb
i5j626kslkn1va.argfile' 'com.lite.demo.DemoApplication'
2025-04-12T12:19:36.509-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.HikariD
ataSource       : HikariPool-1 - Starting...
2025-04-12T12:19:36.849-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.pool.Hi
kariPool        : HikariPool-1 - Added connection conn0: url=jdbc:h2:mem:237e1ec0-b432-46f4-9ca
e-2ce0ecf59bff user=SA
2025-04-12T12:19:36.851-05:00  INFO 7724 --- [demo] [           main] com.zaxxer.hikari.HikariD
ataSource       : HikariPool-1 - Start completed.
2025-04-12T12:19:36.983-05:00  INFO 7724 --- [demo] [           main] o.hibernate.jpa.internal.
util.LogHelper  : HHH000204: Processing PersistenceUnitInfo [name: default]
2025-04-12T12:19:37.091-05:00  INFO 7724 --- [demo] [           main] org.hibernate.Version
                : HHH000412: Hibernate ORM core version 6.6.11.Final
2025-04-12T12:19:37.151-05:00  INFO 7724 --- [demo] [           main] o.h.c.internal.RegionFact
oryInitiator    : HHH000026: Second-level cache disabled
2025-04-12T12:19:37.575-05:00  INFO 7724 --- [demo] [           main] o.s.o.j.p.SpringPersisten
```

4 Crear un repositirio



```java
package com.lite.demo.domain.ports.out;

import org.springframework.data.jpa.repository.JpaRepository;

import com.lite.demo.domain.model.Product;

public interface ProductRepositoryPort extends JpaRepository<Product, Long> {
}
```

5 crear un controlador REST



```
@RestController
@RequestMapping("/products")
public class ProductController {

    @Autowired    Remove this field injection and use constructor injection instead.
    private ProductRepositoryPort productRepository;

    @GetMapping
    public List<Product> getAllProducts() {
        return productRepository.findAll();
    }

    @GetMapping("/{id}")
    public Product getProductById(@PathVariable Long id) {
        return productRepository.findById(id).orElseThrow(() -> new
        ProductNotFoundException(id));
    }


    @PostMapping
    public Product createProduct(@RequestBody Product product) {
    return productRepository.save(product);
    }

    @PutMapping("/{id}")
    public Product updateProduct(@PathVariable Long id, @RequestBody Product productDetails)
    Product product = productRepository.findById(id).orElseThrow(() -> new ProductNotFoundEx
        product.setName(productDetails.getName());
        product.setPrice(productDetails.getPrice());
        product.setQuantity(productDetails.getQuantity());
        return productRepository.save(product);

    }

    @DeleteMapping("/{id}")
    public String deleteProduct(@PathVariable Long id) {
        Product product = productRepository.findById(id).orElseThrow(() -> new
        ProductNotFoundException(id));
        productRepository.delete(product);
        return "Product " + id + " deleted successfully!";
        }


```

package com.lite.demo.infra.rest;

import java.util.List;

import org.springframework.beans.factory.annotation.Autowired;

import org.springframework.web.bind.annotation.DeleteMapping;

import org.springframework.web.bind.annotation.GetMapping;

import org.springframework.web.bind.annotation.PathVariable;

import org.springframework.web.bind.annotation.PostMapping;

import org.springframework.web.bind.annotation.PutMapping;

import org.springframework.web.bind.annotation.RequestBody;

import org.springframework.web.bind.annotation.RequestMapping;

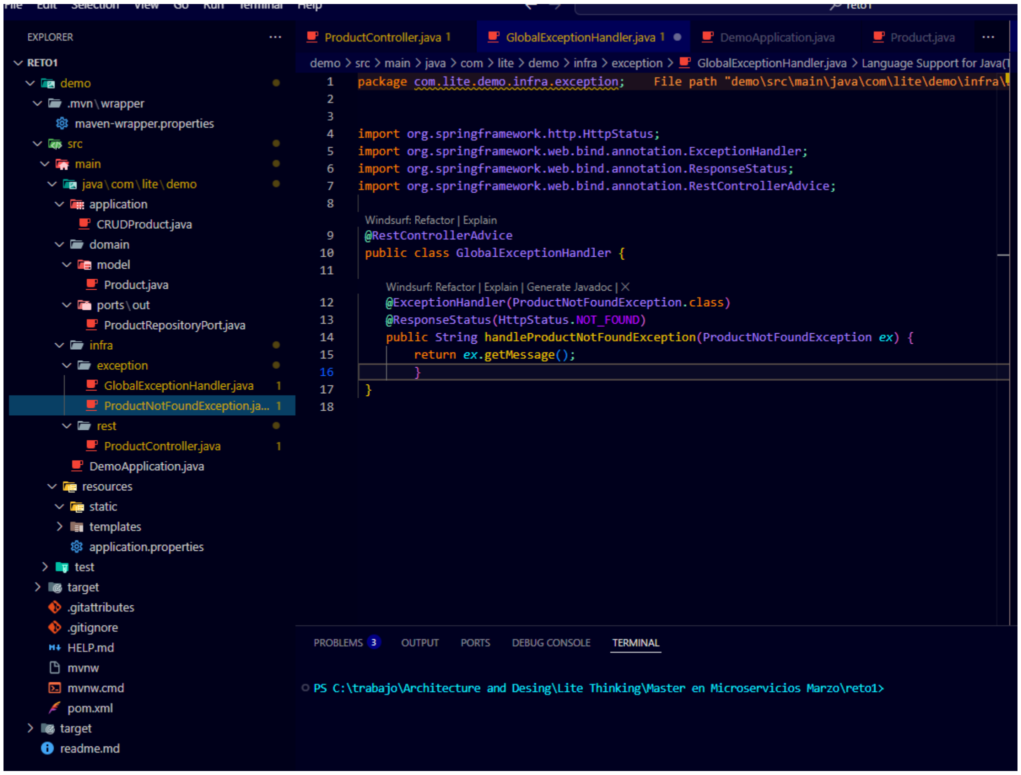
import org.springframework.web.bind.annotation.RestController;

import com.lite.demo.domain.model.Product;

import com.lite.demo.domain.ports.out.ProductRepositoryPort;

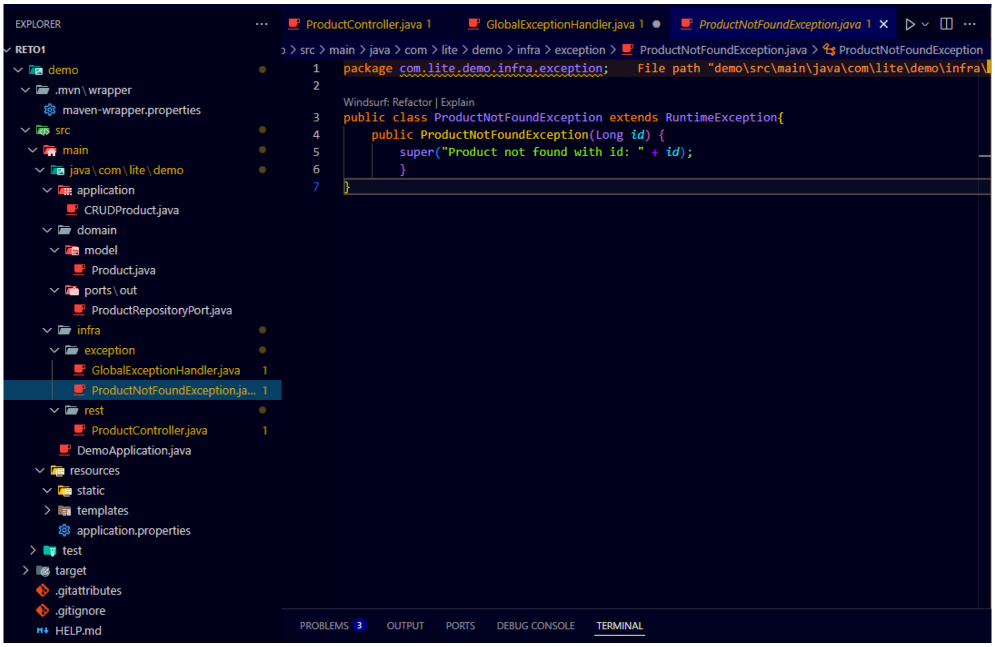
```
import com.lite.demo.infra.exception.ProductNotFoundException;


@RestController
@RequestMapping("/products")
public class ProductController {


    @Autowired
    private ProductRepositoryPort productRepository;


    @GetMapping
    public List<Product> getAllProducts() {
        return productRepository.findAll();
    }


    @GetMapping("/{id}")
    public Product getProductById(@PathVariable Long id) {
        return productRepository.findById(id).orElseThrow(() -> new
        ProductNotFoundException(id));
    }


    @PostMapping
    public Product createProduct(@RequestBody Product product) {
    return productRepository.save(product);
    }


    @PutMapping("/{id}")
    public Product updateProduct(@PathVariable Long id, @RequestBody Product productDetails) {
    Product product = productRepository.findById(id).orElseThrow(() -> new
ProductNotFoundException(id));
        product.setName(productDetails.getName());
        product.setPrice(productDetails.getPrice());
        product.setQuantity(productDetails.getQuantity());
        return productRepository.save(product);
    }

    @DeleteMapping("/{id}")
    public String deleteProduct(@PathVariable Long id) {
        Product product = productRepository.findById(id).orElseThrow(() -> new
        ProductNotFoundException(id));
        productRepository.delete(product);
        return "Product " + id + " deleted successfully!";
        }


}
```

6. Excepciones



```java
package com.lite.demo.infra.exception;    File path "demo\src\main\java\com\lite\demo\infra\


import org.springframework.http.HttpStatus;
import org.springframework.web.bind.annotation.ExceptionHandler;
import org.springframework.web.bind.annotation.ResponseStatus;
import org.springframework.web.bind.annotation.RestControllerAdvice;

Windsurf: Refactor | Explain
@RestControllerAdvice
public class GlobalExceptionHandler {

    Windsurf: Refactor | Explain | Generate Javadoc | ✕
    @ExceptionHandler(ProductNotFoundException.class)
    @ResponseStatus(HttpStatus.NOT_FOUND)
    public String handleProductNotFoundException(ProductNotFoundException ex) {
        return ex.getMessage();
        }
}

```

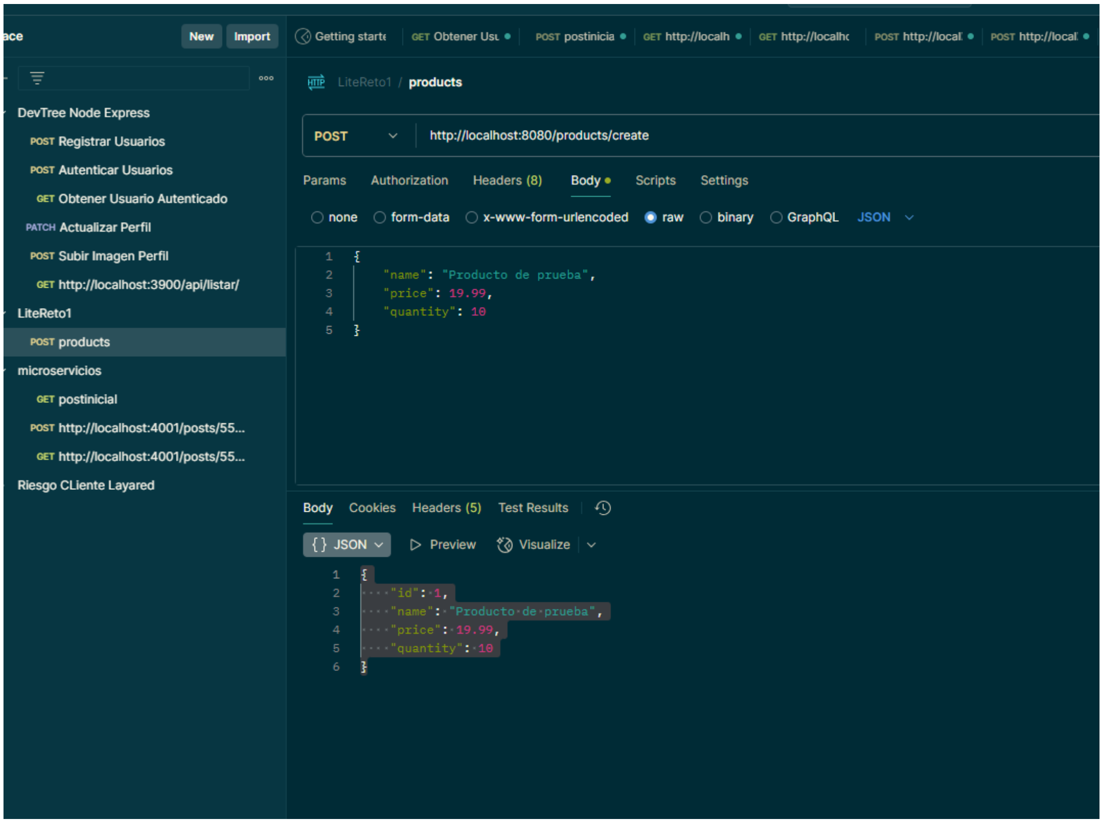
```
PS C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1>
```



```java
package com.lite.demo.infra.exception;    File path "demo\src\main\java\com\lite\demo\infra\

Windsurf: Refactor | Explain
public class ProductNotFoundException extends RuntimeException{
    public ProductNotFoundException(Long id) {
        super("Product not found with id: " + id);
        }
}
```

7 probar microservicios

Post:



LiteReto1 / products

POST http://localhost:8080/products/create

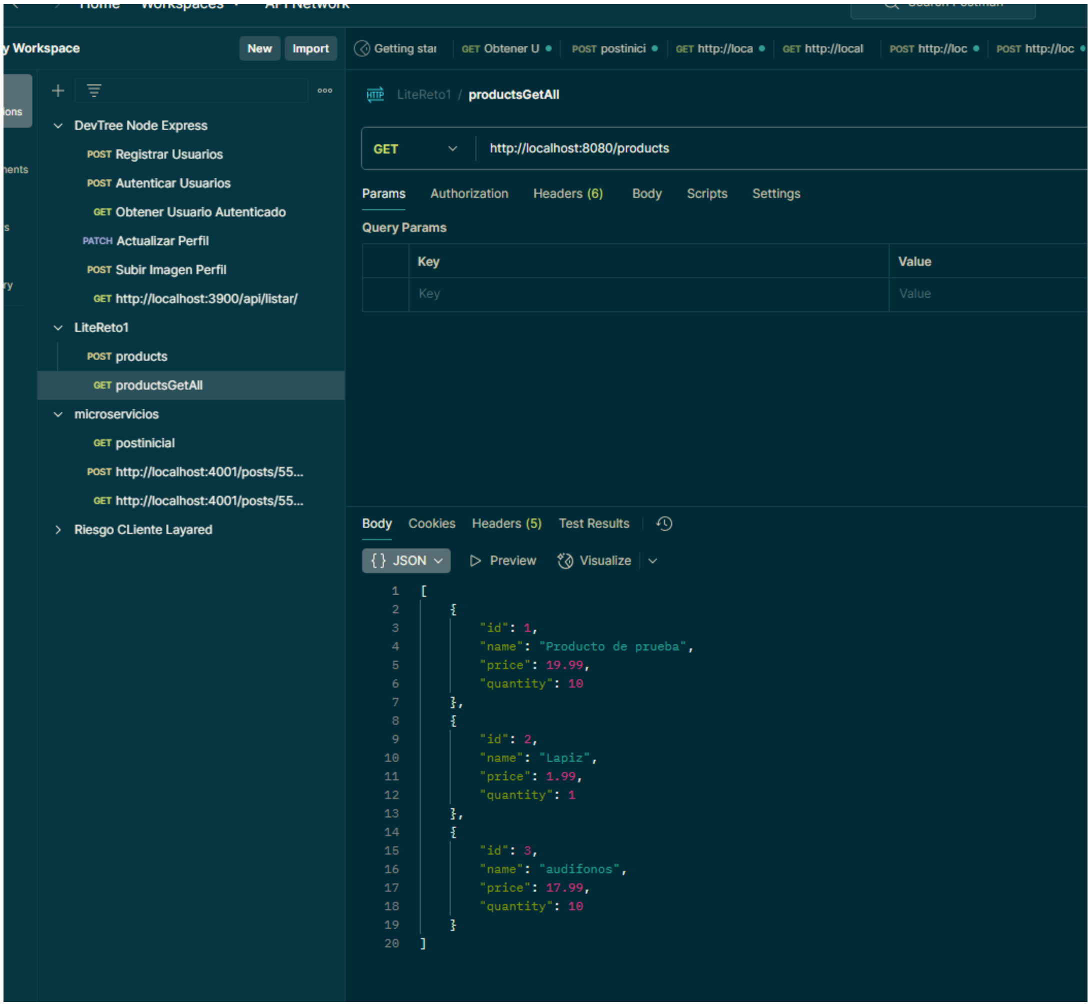
○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "Producto de prueba",
    "price": 19.99,
    "quantity": 10
}
```

Body {} JSON

```
{
    "id": 1,
    "name": "Producto de prueba",
    "price": 19.99,
    "quantity": 10
}
```

http://localhost:8080/products



LiteReto1 / productsGetAll

GET http://localhost:8080/products

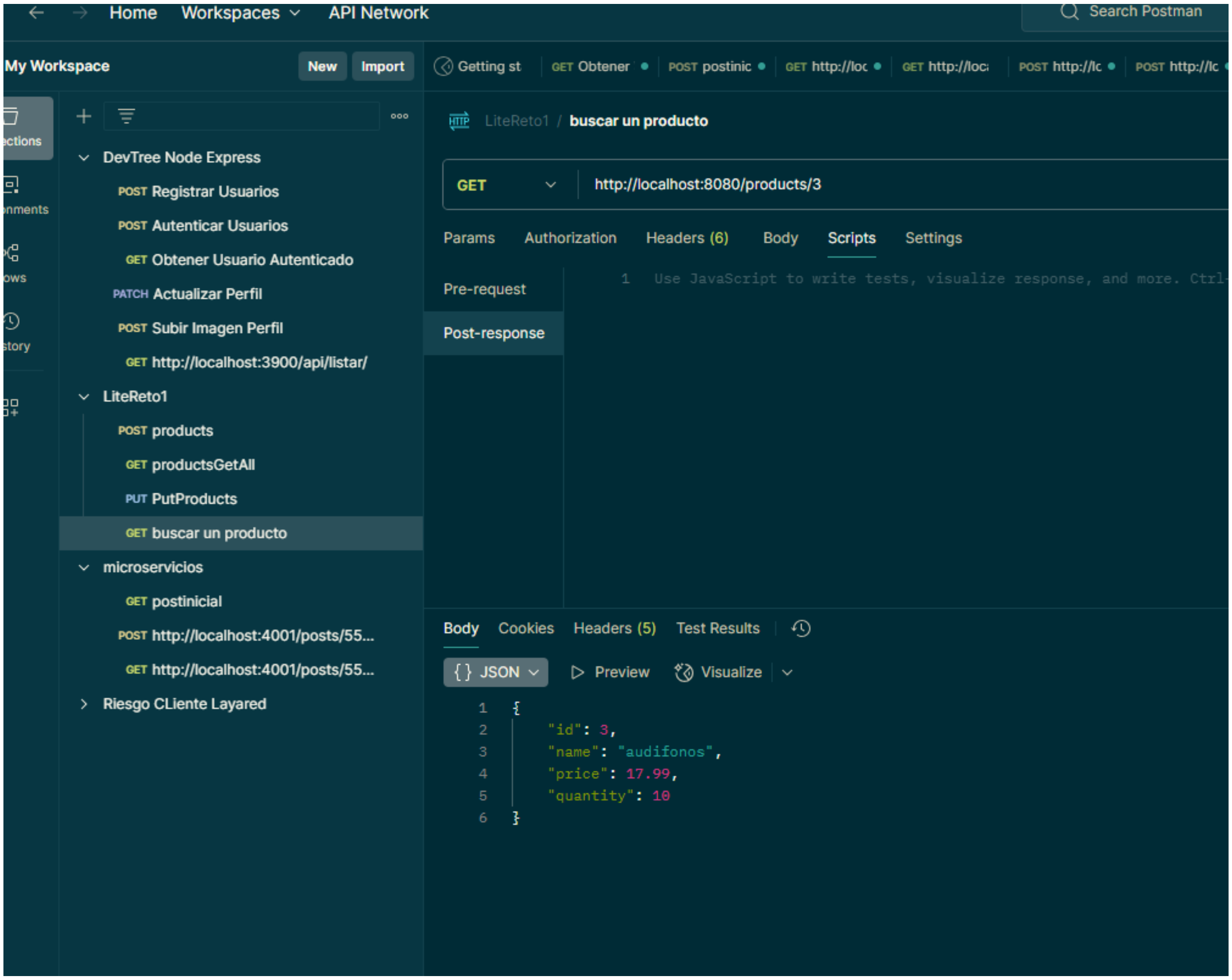
Query Params

Key	Value
Key	Value

Body {} JSON

```
[
    {
        "id": 1,
        "name": "Producto de prueba",
        "price": 19.99,
        "quantity": 10
    },
    {
        "id": 2,
        "name": "Lapiz",
        "price": 1.99,
        "quantity": 1
    },
    {
        "id": 3,
        "name": "audifonos",
        "price": 17.99,
        "quantity": 10
    }
]
```

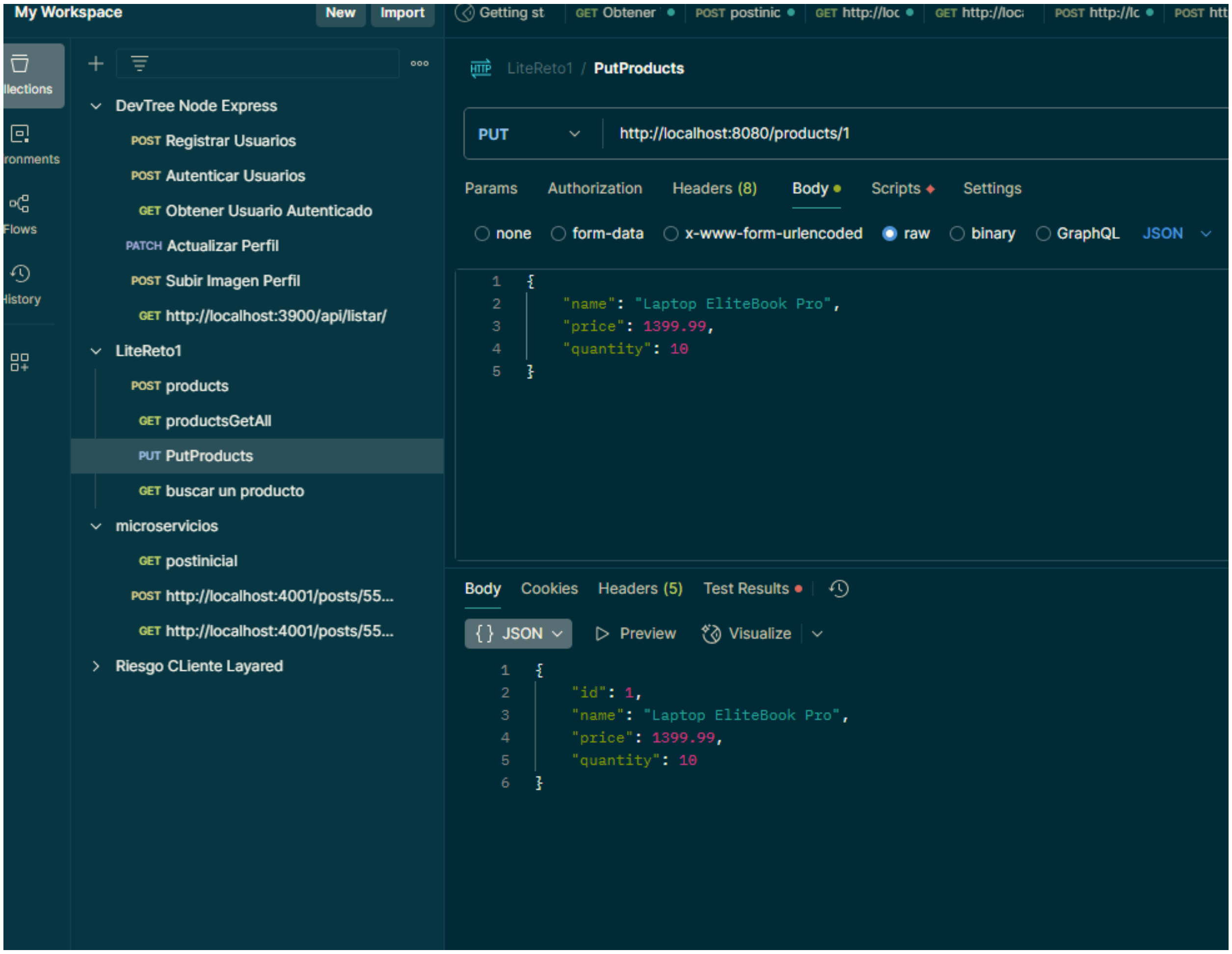
Get : http://localhost:8080/products/3



GET http://localhost:8080/products/3

```
{
    "id": 3,
    "name": "audifonos",
    "price": 17.99,
    "quantity": 10
}
```

Put: http://localhost:8080/products/1

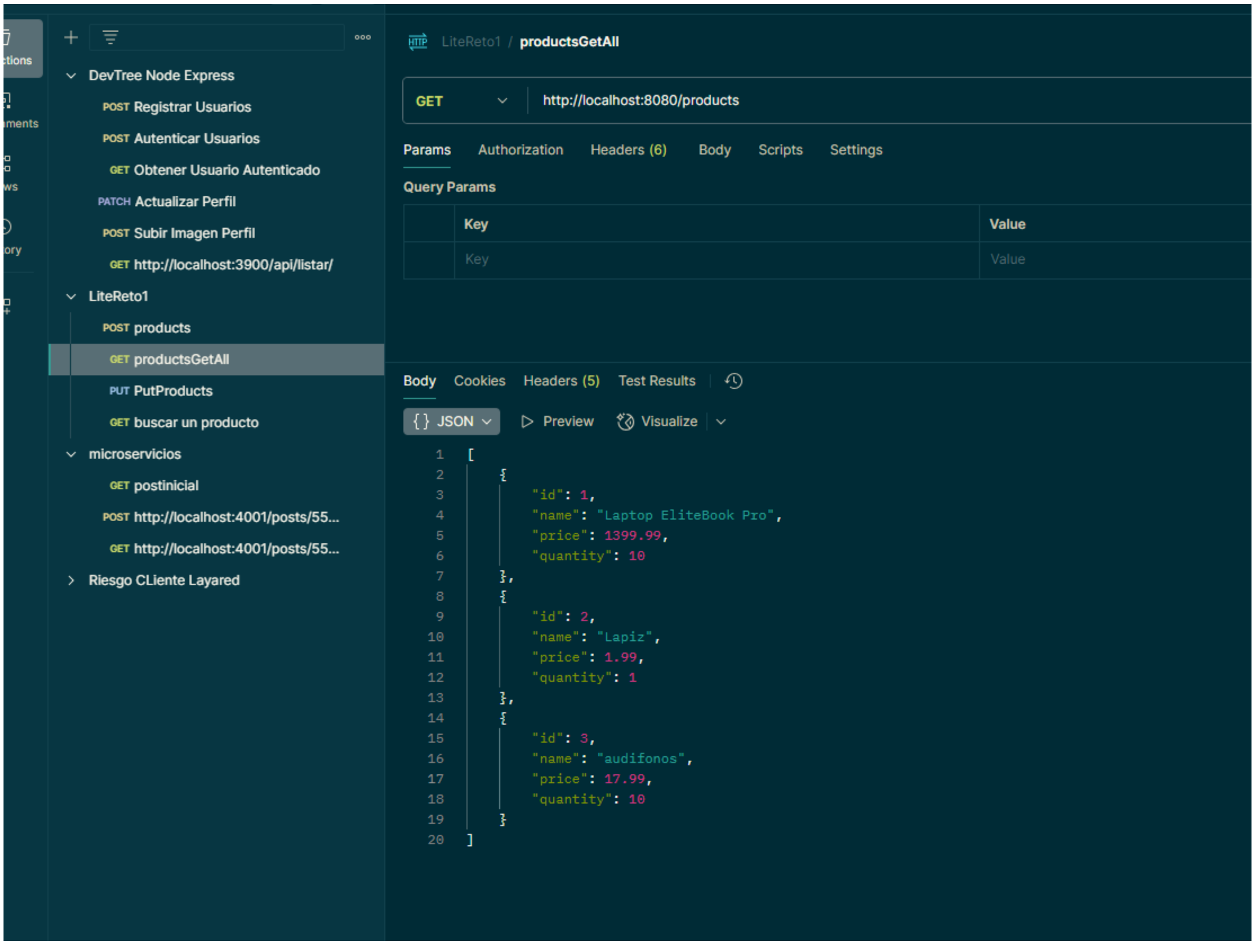


PUT http://localhost:8080/products/1

○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "Laptop EliteBook Pro",
    "price": 1399.99,
    "quantity": 10
}
```

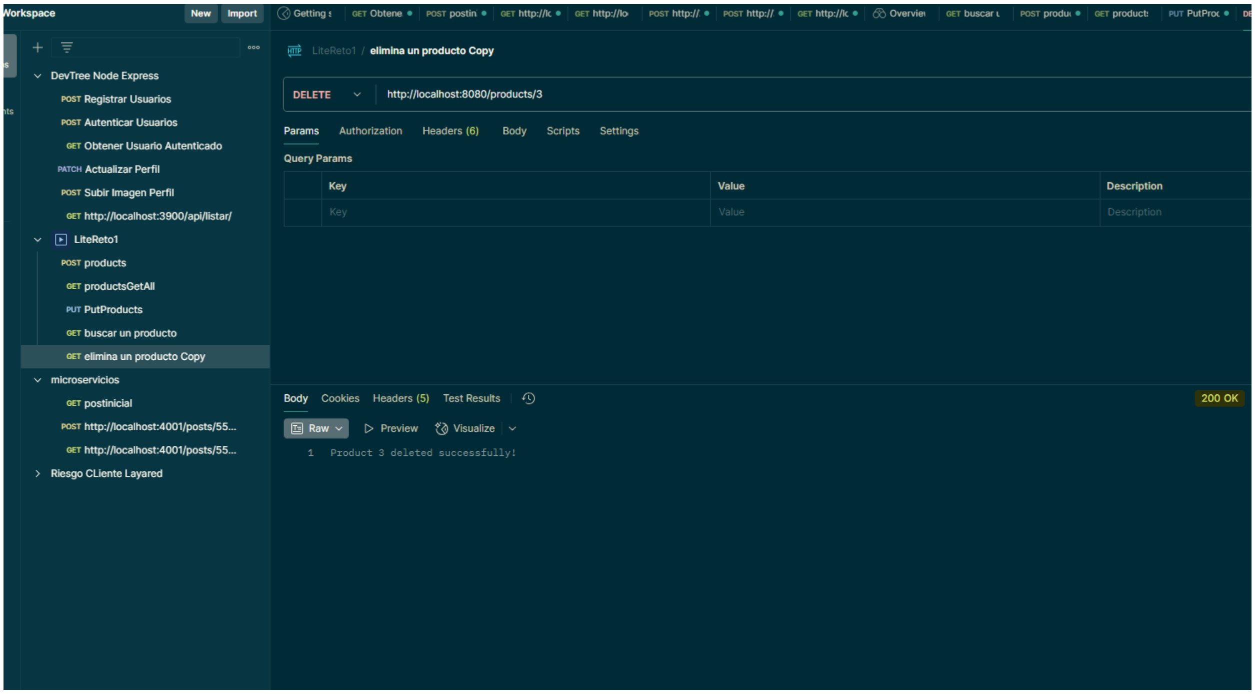
```
{
    "id": 1,
    "name": "Laptop EliteBook Pro",
    "price": 1399.99,
    "quantity": 10
}
```



GET http://localhost:8080/products

```
[
    {
        "id": 1,
        "name": "Laptop EliteBook Pro",
        "price": 1399.99,
        "quantity": 10
    },
    {
        "id": 2,
        "name": "Lapiz",
        "price": 1.99,
        "quantity": 1
    },
    {
        "id": 3,
        "name": "audifonos",
        "price": 17.99,
        "quantity": 10
    }
]
```

DELETE http://localhost:8080/products/3

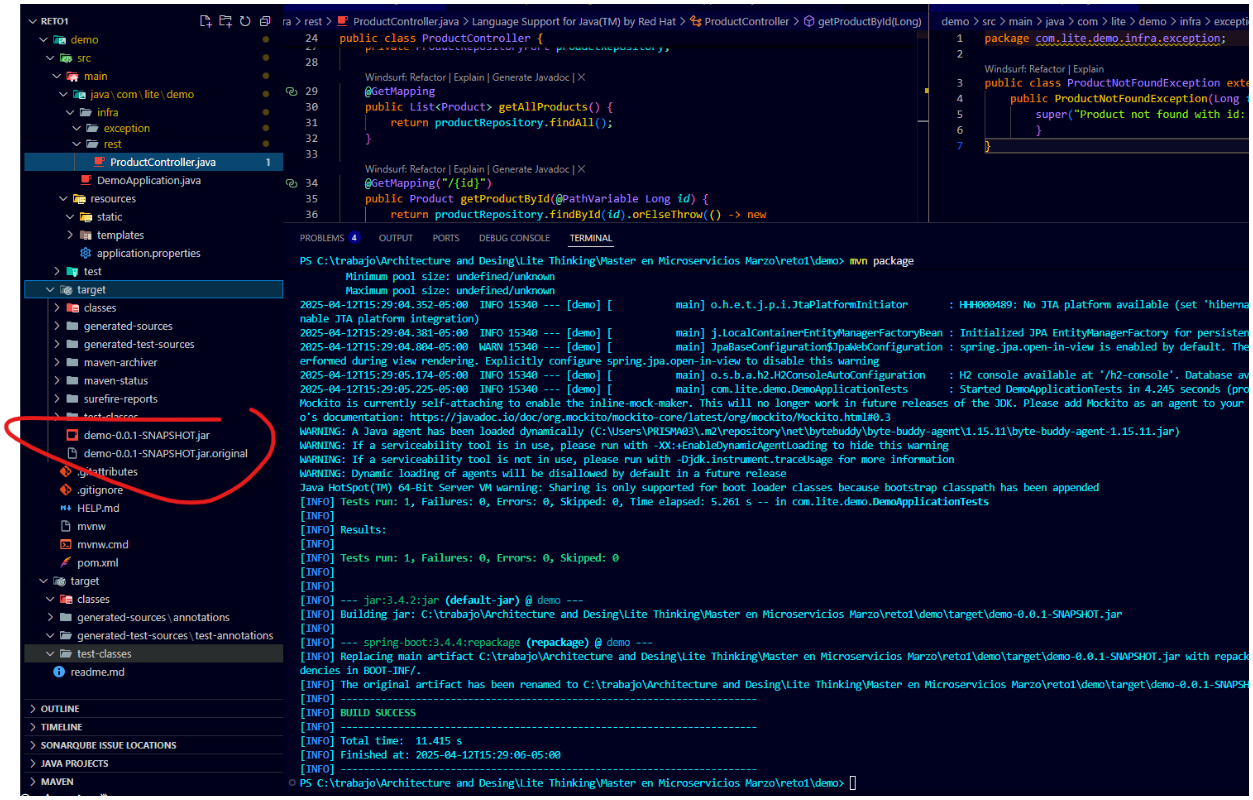


DELETE http://localhost:8080/products/3

200 OK

```
Product 3 deleted successfully!
```

8. Empaquetar:

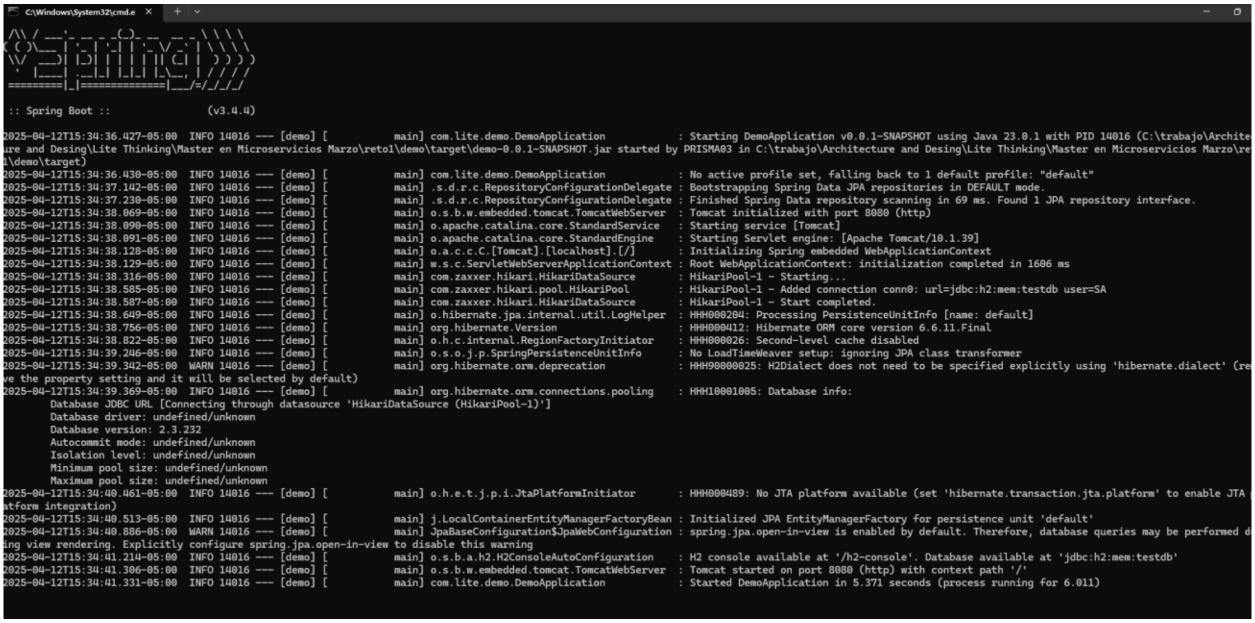


```java
public class ProductController {
    private ProductRepositoryPort productRepository;

    @GetMapping
    public List<Product> getAllProducts() {
        return productRepository.findAll();
    }

    @GetMapping("/{id}")
    public Product getProductById(@PathVariable Long id) {
        return productRepository.findById(id).orElseThrow(() -> new
```

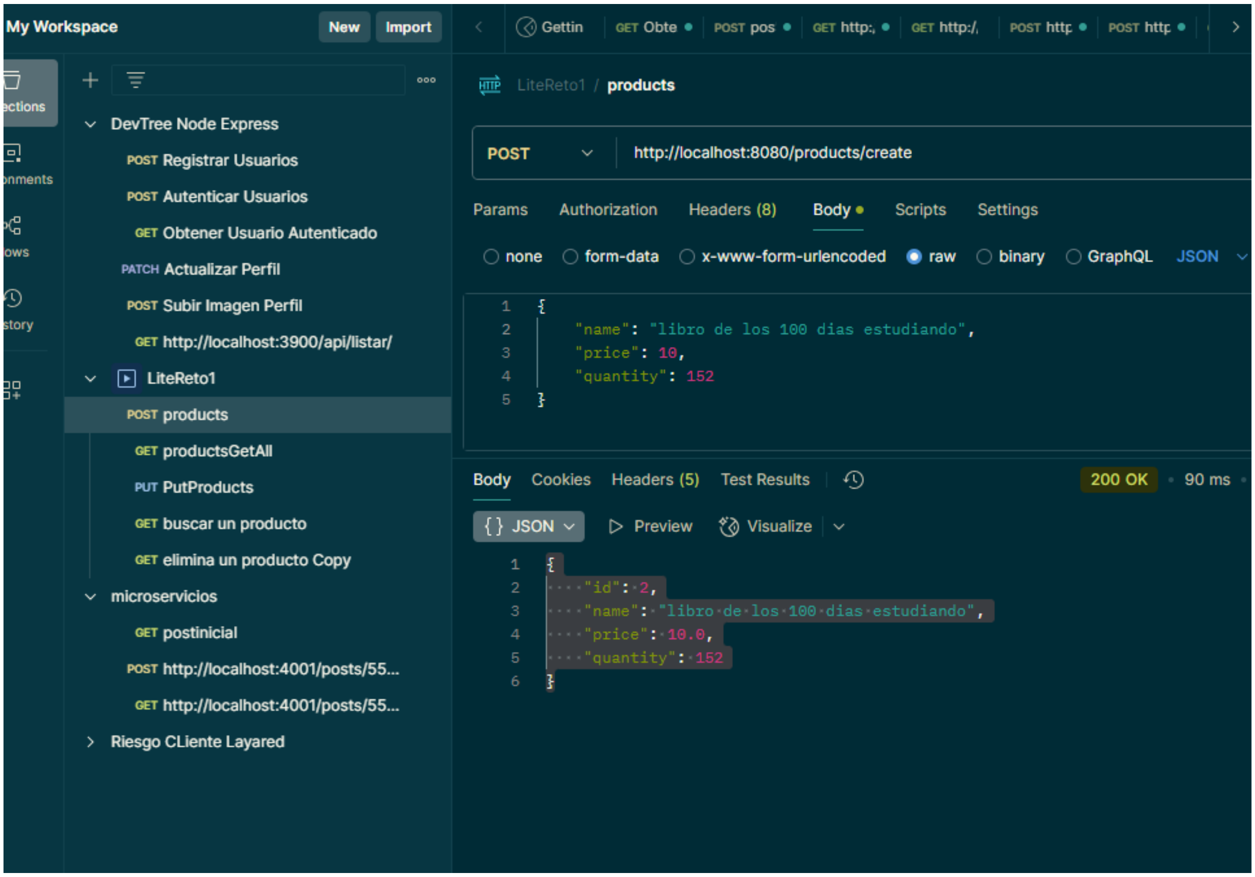
```java
package com.lite.demo.infra.exception;

public class ProductNotFoundException exte
    public ProductNotFoundException(Long
        super("Product not found with id:
    }
}
```

```
PS C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo> mvn package
        Minimum pool size: undefined/unknown
        Maximum pool size: undefined/unknown
2025-04-12T15:29:04.352-05:00  INFO 15340 --- [demo] [           main] o.h.e.t.j.p.i.JtaPlatformInitiator       : HHH000489: No JTA platform available (set 'hiberna
nable JTA platform integration)
2025-04-12T15:29:04.381-05:00  INFO 15340 --- [demo] [           main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persisten
2025-04-12T15:29:04.804-05:00  WARN 15340 --- [demo] [           main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. The
erformed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning
2025-04-12T15:29:05.174-05:00  INFO 15340 --- [demo] [           main] o.s.b.a.h2.H2ConsoleAutoConfiguration    : H2 console available at '/h2-console'. Database av
2025-04-12T15:29:05.225-05:00  INFO 15340 --- [demo] [           main] com.lite.demo.DemoApplicationTests       : Started DemoApplicationTests in 4.245 seconds (pro
Mockito is currently self-attaching to enable the inline-mock-maker. This will no longer work in future releases of the JDK. Please add Mockito as an agent to your
o's documentation: https://javadoc.io/doc/org.mockito/mockito-core/latest/org/mockito/Mockito.html#0.3
WARNING: A Java agent has been loaded dynamically (C:\Users\PRISMA03\.m2\repository\net\bytebuddy\byte-buddy-agent\1.15.11\byte-buddy-agent-1.15.11.jar)
WARNING: If a serviceability tool is in use, please run with -XX:+EnableDynamicAgentLoading to hide this warning
WARNING: If a serviceability tool is not in use, please run with -Djdk.instrument.traceUsage for more information
WARNING: Dynamic loading of agents will be disallowed by default in a future release
Java HotSpot(TM) 64-Bit Server VM warning: Sharing is only supported for boot loader classes because bootstrap classpath has been appended
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0, Time elapsed: 5.261 s -- in com.lite.demo.DemoApplicationTests
[INFO]
[INFO] Results:
[INFO]
[INFO] Tests run: 1, Failures: 0, Errors: 0, Skipped: 0
[INFO]
[INFO]
[INFO] --- jar:3.4.2:jar (default-jar) @ demo ---
[INFO] Building jar: C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo\target\demo-0.0.1-SNAPSHOT.jar
[INFO]
[INFO] --- spring-boot:3.4.4:repackage (repackage) @ demo ---
[INFO] Replacing main artifact C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo\target\demo-0.0.1-SNAPSHOT.jar with repack
dencies in BOOT-INF/.
[INFO] The original artifact has been renamed to C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo\target\demo-0.0.1-SNAPSH
[INFO] ------------------------------------------------------------------------
[INFO] BUILD SUCCESS
[INFO] ------------------------------------------------------------------------
[INFO] Total time:  11.415 s
[INFO] Finished at: 2025-04-12T15:29:06-05:00
[INFO] ------------------------------------------------------------------------
PS C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo> 
```

9. Lanar microsrevicio desde consola



```
  /\\ / ___'_ __ _ _(_)_ __  __ _ \ \ \ \
 ( ( )\___ | '_ | '_| | '_ \/ _` | \ \ \ \
  \\/  ___)| |_)| | | | | || (_| |  ) ) ) )
   '  |____| .__|_| |_|_| |_\__, | / / / /
  =========|_|==============|___/=/_/_/_/

 :: Spring Boot ::                (v3.4.4)

2025-04-12T15:34:36.427-05:00  INFO 14016 --- [demo] [           main] com.lite.demo.DemoApplication            : Starting DemoApplication v0.0.1-SNAPSHOT using Java 23.0.1 with PID 14016 (C:\trabajo\Archite
ure and Desing\Lite Thinking\Master en Microservicios Marzo\reto1\demo\target\demo-0.0.1-SNAPSHOT.jar started by PRISMA03 in C:\trabajo\Architecture and Desing\Lite Thinking\Master en Microservicios Marzo\re
1\demo\target)
2025-04-12T15:34:36.430-05:00  INFO 14016 --- [demo] [           main] com.lite.demo.DemoApplication            : No active profile set, falling back to 1 default profile: "default"
2025-04-12T15:34:37.142-05:00  INFO 14016 --- [demo] [           main] .s.d.r.c.RepositoryConfigurationDelegate : Bootstrapping Spring Data JPA repositories in DEFAULT mode.
2025-04-12T15:34:37.230-05:00  INFO 14016 --- [demo] [           main] .s.d.r.c.RepositoryConfigurationDelegate : Finished Spring Data repository scanning in 69 ms. Found 1 JPA repository interface.
2025-04-12T15:34:38.069-05:00  INFO 14016 --- [demo] [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat initialized with port 8080 (http)
2025-04-12T15:34:38.090-05:00  INFO 14016 --- [demo] [           main] o.apache.catalina.core.StandardService   : Starting service [Tomcat]
2025-04-12T15:34:38.091-05:00  INFO 14016 --- [demo] [           main] o.apache.catalina.core.StandardEngine    : Starting Servlet engine: [Apache Tomcat/10.1.39]
2025-04-12T15:34:38.128-05:00  INFO 14016 --- [demo] [           main] o.a.c.c.C.[Tomcat].[localhost].[/]       : Initializing Spring embedded WebApplicationContext
2025-04-12T15:34:38.129-05:00  INFO 14016 --- [demo] [           main] w.s.c.ServletWebServerApplicationContext : Root WebApplicationContext: initialization completed in 1606 ms
2025-04-12T15:34:38.316-05:00  INFO 14016 --- [demo] [           main] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 - Starting...
2025-04-12T15:34:38.585-05:00  INFO 14016 --- [demo] [           main] com.zaxxer.hikari.pool.HikariPool        : HikariPool-1 - Added connection conn0: url=jdbc:h2:mem:testdb user=SA
2025-04-12T15:34:38.587-05:00  INFO 14016 --- [demo] [           main] com.zaxxer.hikari.HikariDataSource       : HikariPool-1 - Start completed.
2025-04-12T15:34:38.649-05:00  INFO 14016 --- [demo] [           main] o.hibernate.jpa.internal.util.LogHelper  : HHH000204: Processing PersistenceUnitInfo [name: default]
2025-04-12T15:34:38.756-05:00  INFO 14016 --- [demo] [           main] org.hibernate.Version                    : HHH000412: Hibernate ORM core version 6.6.11.Final
2025-04-12T15:34:38.822-05:00  INFO 14016 --- [demo] [           main] o.h.c.internal.RegionFactoryInitiator    : HHH000026: Second-level cache disabled
2025-04-12T15:34:39.246-05:00  INFO 14016 --- [demo] [           main] o.s.o.j.p.SpringPersistenceUnitInfo      : No LoadTimeWeaver setup: ignoring JPA class transformer
2025-04-12T15:34:39.342-05:00  WARN 14016 --- [demo] [           main] org.hibernate.orm.deprecation            : HHH90000025: H2Dialect does not need to be specified explicitly using 'hibernate.dialect' (re
ve the property setting and it will be selected by default)
2025-04-12T15:34:39.369-05:00  INFO 14016 --- [demo] [           main] org.hibernate.orm.connections.pooling    : HHH10001005: Database info:
        Database JDBC URL [Connecting through datasource 'HikariDataSource (HikariPool-1)']
        Database driver: undefined/unknown
        Database version: 2.3.232
        Autocommit mode: undefined/unknown
        Isolation level: undefined/unknown
        Minimum pool size: undefined/unknown
        Maximum pool size: undefined/unknown
2025-04-12T15:34:40.461-05:00  INFO 14016 --- [demo] [           main] o.h.e.t.j.p.i.JtaPlatformInitiator       : HHH000489: No JTA platform available (set 'hibernate.transaction.jta.platform' to enable JTA
atform integration)
2025-04-12T15:34:40.513-05:00  INFO 14016 --- [demo] [           main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2025-04-12T15:34:40.886-05:00  WARN 14016 --- [demo] [           main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed d
ing view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning
2025-04-12T15:34:41.214-05:00  INFO 14016 --- [demo] [           main] o.s.b.a.h2.H2ConsoleAutoConfiguration    : H2 console available at '/h2-console'. Database available at 'jdbc:h2:mem:testdb'
2025-04-12T15:34:41.306-05:00  INFO 14016 --- [demo] [           main] o.s.b.w.embedded.tomcat.TomcatWebServer  : Tomcat started on port 8080 (http) with context path '/'
2025-04-12T15:34:41.331-05:00  INFO 14016 --- [demo] [           main] com.lite.demo.DemoApplication            : Started DemoApplication in 5.371 seconds (process running for 6.011)
```



POST http://localhost:8080/products/create

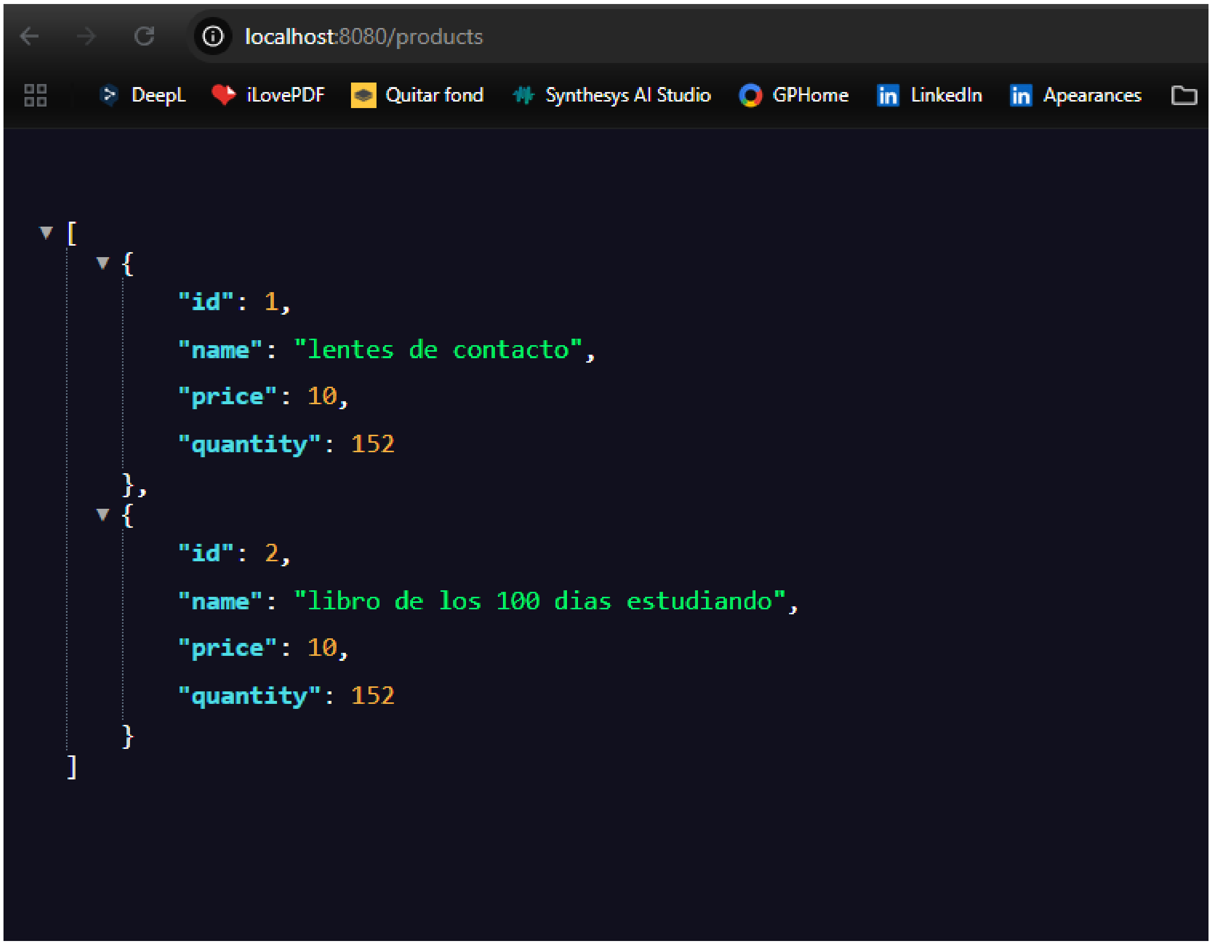
○ none ○ form-data ○ x-www-form-urlencoded ● raw ○ binary ○ GraphQL JSON

```
{
    "name": "libro de los 100 dias estudiando",
    "price": 10,
    "quantity": 152
}
```

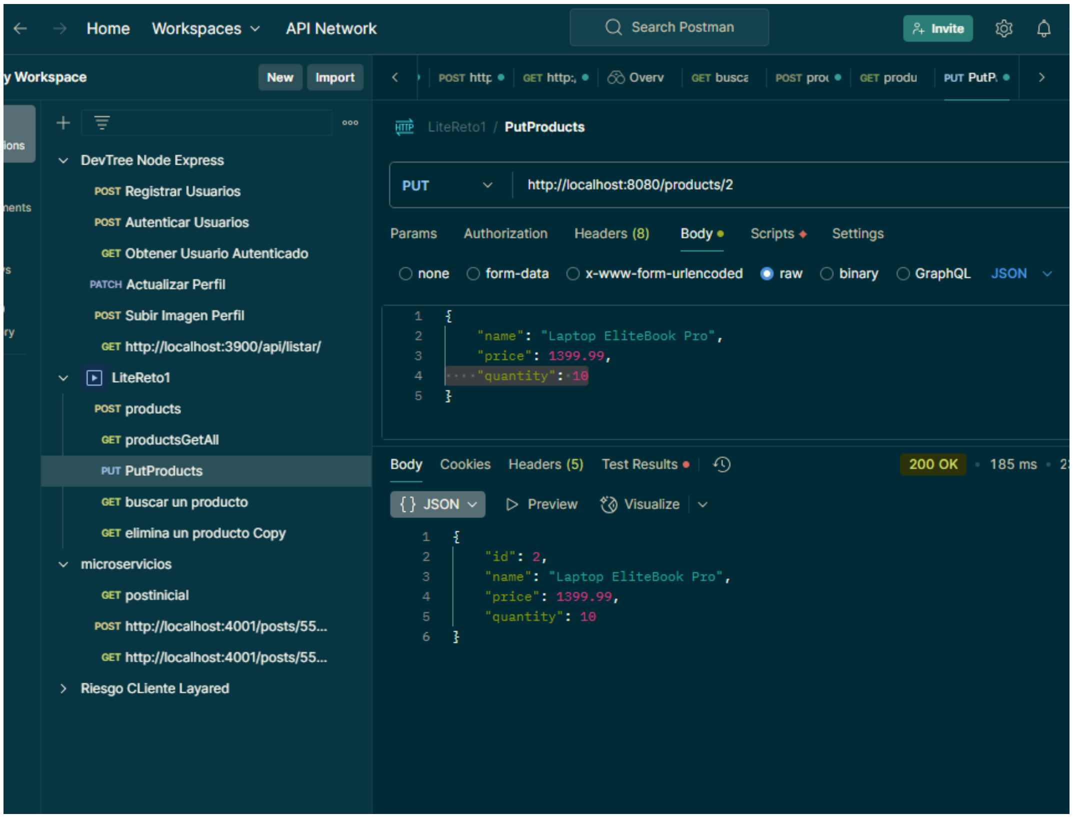
Body 200 OK 90 ms

{ } JSON

```
{
    "id": 2,
    "name": "libro de los 100 dias estudiando",
    "price": 10.0,
    "quantity": 152
}
```



```
[
    {
        "id": 1,
        "name": "lentes de contacto",
        "price": 10,
        "quantity": 152
    },
    {
        "id": 2,
        "name": "libro de los 100 dias estudiando",
        "price": 10,
        "quantity": 152
    }
]
```



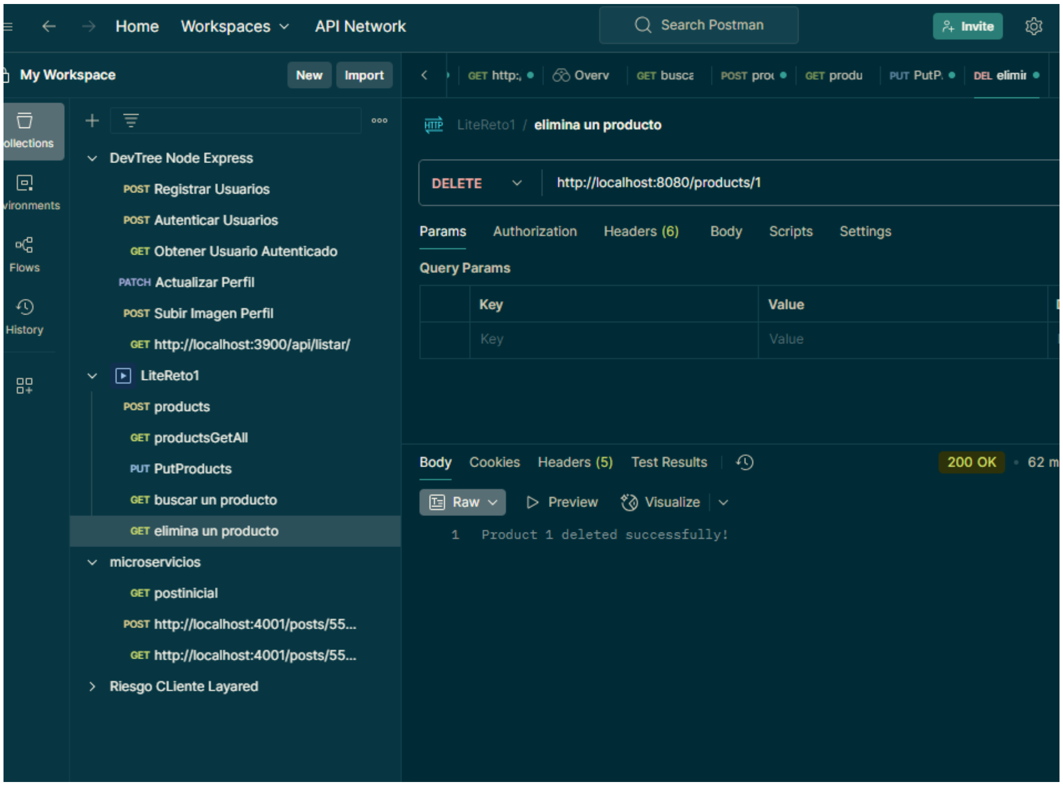
LiteReto1 / PutProducts

PUT http://localhost:8080/products/2

```
{
    "name": "Laptop EliteBook Pro",
    "price": 1399.99,
    "quantity": 10
}
```

200 OK • 185 ms

```
{
    "id": 2,
    "name": "Laptop EliteBook Pro",
    "price": 1399.99,
    "quantity": 10
}
```



LiteReto1 / elimina un producto

DELETE http://localhost:8080/products/1

200 OK • 62 m

```
Product 1 deleted successfully!
```