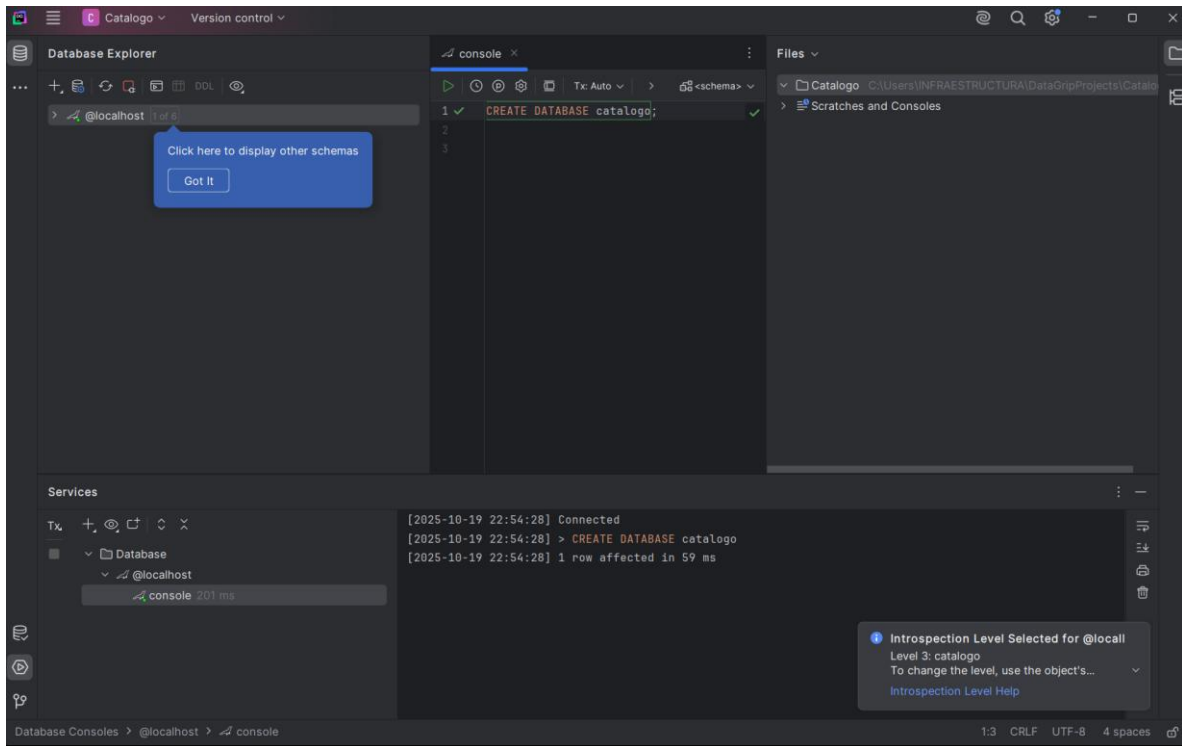
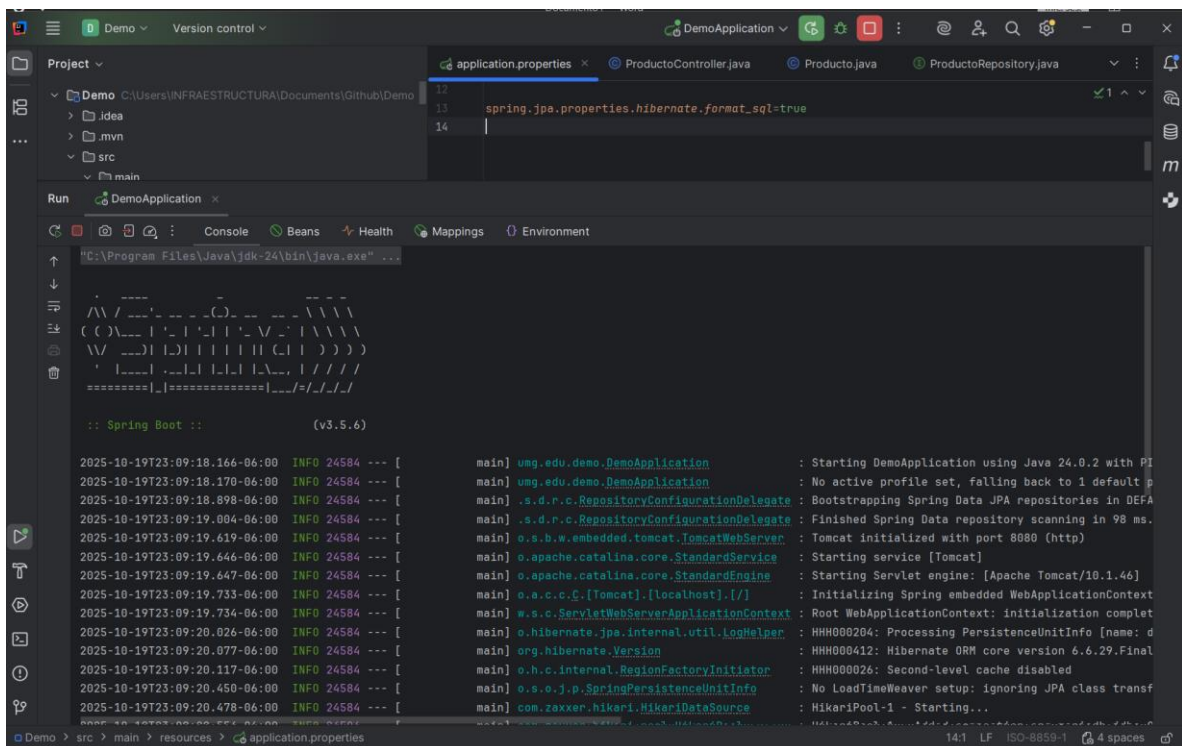


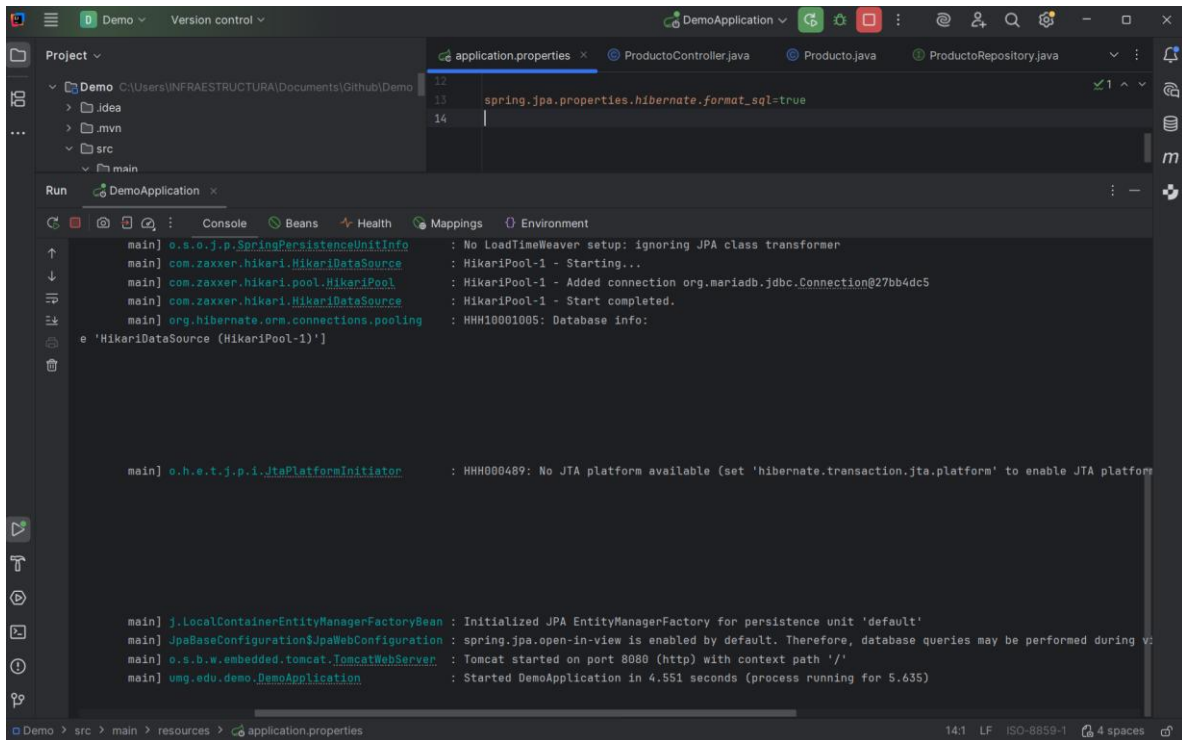
Creacion de Base de datos.



Programa Funcionando



Uso del Puerto 8080



The screenshot displays an IDE interface with the following components:

- Project View:** Shows a project named 'Demo' with a file structure including 'resources' and 'application.properties'.
- application.properties:** The file is open, showing the configuration `spring.jpa.properties.hibernate.format_sql=true`.
- Run Console:** Displays the output of the application. The console shows the following messages:

```
main] o.s.o.j.p.SpringPersistenceUnitInfo : No LoadTimeWeaver setup: ignoring JPA class transformer
main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Starting...
main] com.zaxxer.hikari.pool.HikariPool : HikariPool-1 - Added connection org.mariadb.jdbc.Connection@27bb4dc5
main] com.zaxxer.hikari.HikariDataSource : HikariPool-1 - Start completed.
main] org.hibernate.orm.connections.pooling : HHH10001005: Database info:
e 'HikariDataSource (HikariPool-1)']

main] o.h.e.t.j.p.i.JtaPlatformInitiator : HHH000489: No JTA platform available (set 'hibernate.transaction.jta.platform' to enable JTA platform)

main] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
main] JpaBaseConfiguration$JpaWebConfiguration : spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during v
main] o.s.b.w.embedded.tomcat.TomcatWebServer : Tomcat started on port 8080 (http) with context path '/'
main] umg.edu.demo.DemoApplication : Started DemoApplication in 4.551 seconds (process running for 5.635)
```

The status bar at the bottom indicates the file path: `Demo > src > main > resources > application.properties`, and the encoding is `14:1 LF ISO-8859-1 4 spaces`.