11:21:07.227 [Thread-0] DEBUG org.springframework.boot.devtools.restart.classloader.RestartClassLoader - Created RestartClassLoader org.springframework.boot.devtools.restart.classloader.RestartClassLoader@6cf47dcb

·	
/\\ /'(_) \ \ \ \ '	\
(()\ '_ '_ '_V_` \\\\	
<pre>\V) _) (_))))</pre>	
' ,, ////	
====== _ ======	/=//_/
[32m :: Spring Boot :: [39m	[2m (v2.6.2)[0;39m

[2m2022-01-14 11:21:07.938[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mc.p.p.ProjectpokemonApiApplication [0;39m [2m:[0;39m Starting ProjectpokemonApiApplication using Java 17.0.1 on DESKTOP-BQS2G1S with PID 2996

(C:\Users\Administrador\Documents\workspace-spring-tool-suite-4-4.13.0.RELEASE\projectpokemon-api\target\classes started by Administrador in C:\Users\Administrador\Documents\workspace-spring-tool-suite-4-4.13.0.RELEASE\projectpokemon-api)

[2m2022-01-14 11:21:07.940[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mc.p.p.ProjectpokemonApiApplication [0;39m [2m:[0;39m No active profile set, falling back to default profiles: default

[36m.e.DevToolsPropertyDefaultsPostProcessor[0;39m [2m:[0;39m Devtools property defaults active! Set 'spring.devtools.add-properties' to 'false' to disable [2m2022-01-14 11:21:08.040[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.e.DevToolsPropertyDefaultsPostProcessor[0;39m [2m:[0;39m For additional web related logging consider setting the 'logging.level.web' property to 'DEBUG'

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Multiple Spring Data modules found, entering strict repository configuration mode! [2m2022-01-14 11:21:09.488[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Bootstrapping Spring Data JDBC repositories in DEFAULT mode.

[2m2022-01-14 11:21:09.538[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.RepositoryConfigurationExtensionSupport[0;39m [2m:[0;39m Spring Data JDBC - Could not safely identify store assignment for repository candidate interface com.project.pokemon.repository.CepRepository. If you want this repository to be a JDBC repository, consider annotating your entities with one of these annotations: org.springframework.data.relational.core.mapping.Table.

[2m2022-01-14 11:21:09.541[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.RepositoryConfigurationExtensionSupport[0;39m [2m:[0;39m Spring Data JDBC - Could not safely identify store assignment for repository candidate interface com.project.pokemon.repository.ListaRepository. If you want this repository to be a JDBC repository, consider annotating your entities with one of these annotations: org.springframework.data.relational.core.mapping.Table.

[36m.RepositoryConfigurationExtensionSupport[0;39m [2m:[0;39m Spring Data JDBC - Could not safely identify store assignment for repository candidate interface com.project.pokemon.repository.LocalizacaoRepository. If you want this repository to be a JDBC repository, consider annotating your entities with one of these annotations: org.springframework.data.relational.core.mapping.Table.

[2m2022-01-14 11:21:09.545[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Finished Spring Data repository scanning in 50 ms. Found 0 JDBC repository interfaces.

[2m2022-01-14 11:21:09.561[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Multiple Spring Data modules found, entering strict repository configuration mode!

[2m2022-01-14 11:21:09.563[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Bootstrapping Spring Data JPA repositories in DEFAULT mode.

[36m.s.d.r.c.RepositoryConfigurationDelegate[0;39m [2m:[0;39m Finished Spring Data repository scanning in 62 ms. Found 3 JPA repository interfaces.

[36mo.s.b.w.embedded.tomcat.TomcatWebServer [0;39m [2m:[0;39m Tomcat initialized with port(s): 8080 (http)

[2m2022-01-14 11:21:10.895[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.apache.catalina.core.StandardService [0;39m [2m:[0;39m Starting service [Tomcat]

[2m2022-01-14 11:21:10.896[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36morg.apache.catalina.core.StandardEngine [0;39m [2m:[0;39m Starting Servlet engine: [Apache Tomcat/9.0.56]

[2m2022-01-14 11:21:11.108[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.a.c.c.C.[Tomcat].[localhost].[/] [0;39m [2m:[0;39m Initializing Spring embedded WebApplicationContext

[2m2022-01-14 11:21:11.109[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36mw.s.c.ServletWebServerApplicationContext[0;39m [2m:[0;39m Root WebApplicationContext: initialization completed in 3068 ms

[2m2022-01-14 11:21:11.240[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mcom.zaxxer.hikari.HikariDataSource [0;39m [2m:[0;39m HikariPool-1 - Starting...

[2m2022-01-14 11:21:11.847[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mcom.zaxxer.hikari.HikariDataSource [0;39m [2m:[0;39m HikariPool-1 - Start completed.

[2m2022-01-14 11:21:11.875[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.s.b.a.h2.H2ConsoleAutoConfiguration [0;39m [2m:[0;39m H2 console available at '/h2-console'. Database available at

'jdbc:sqlserver://localhost:1433;connectRetryInterval=10;connectRetryCount=1;maxResultBuffer=-1;sendTemporalDataTypesAsStringForBulkCopy=true;delayLo adingLobs=true;useFmtOnly=false;useBulkCopyForBatchInsert=false;cancelQueryTimeout=-1;sslProtocol=TLS;jaasConfigurationName=SQLJDBCDriver;statem entPoolingCacheSize=0;serverPreparedStatementDiscardThreshold=10;enablePrepareOnFirstPreparedStatementCall=false;fips=false;socketTimeout=0;authent ication=NotSpecified;authenticationScheme=nativeAuthentication;xopenStates=false;sendTimeAsDatetime=true;replication=false;trustStoreType=JKS;trustServe rCertificate=false;TransparentNetworkIPResolution=true;serverNameAsACE=false;sendStringParametersAsUnicode=true;selectMethod=direct;responseBufferin g=adaptive;queryTimeout=-1;packetSize=8000;multiSubnetFailover=false;loginTimeout=30;lockTimeout=-1;lastUpdateCount=true;encrypt=false;disableStatemen tPooling=true;databaseName=db-pokemon;columnEncryptionSetting=Disabled;applicationName=Microsoft JDBC Driver for SQL

Server; application Intent=readwrite; '

[2m2022-01-14 11:21:12.288[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.hibernate.jpa.internal.util.LogHelper [0;39m [2m:[0;39m HHH000204: Processing PersistenceUnitInfo [name: default]

[2m2022-01-14 11:21:12.434[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36morg.hibernate.Version [0;39m

[2m:[0;39m HHH000412: Hibernate ORM core version 5.6.3.Final

[2m2022-01-14 11:21:12.840[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.hibernate.annotations.common.Version [0;39m [2m:[0;39m HCANN000001: Hibernate Commons Annotations {5.1.2.Final}

[2m2022-01-14 11:21:14.952[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36morg.hibernate.dialect.Dialect [0;39m [2m:[0;39m HHH000400: Using dialect: org.hibernate.dialect.SQLServer2016Dialect

Hibernate: alter table tb localizacao drop constraint if exists FK1aws6wgmprfd13dxvo3r7c1rx

[2m2022-01-14 11:21:17.677[0;39m [33m WARN[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.h.t.s.i.ExceptionHandlerLoggedImpl [0;39m [2m:[0;39m GenerationTarget encountered exception accepting command : Error executing DDL "alter table tb_localizacao drop constraint if exists FK1aws6wgmprfd13dxvo3r7c1rx" via JDBC Statement

Hibernate: drop table if exists tb_cep
Hibernate: drop table if exists tb_lista

Hibernate: drop table if exists tb_localizacao

Hibernate: create table tb_cep (id bigint identity not null, bairro varchar(255), cep varchar(255), cidade varchar(255), logradouro varchar(255), primary key (id))

Hibernate: create table to lista (id bigint identity not null, nome varchar(255), primary key (id))

Hibernate: create table tb_localizacao (id bigint identity not null, cep varchar(255), pokemon varchar(255), cep_id bigint, primary key (id))

Hibernate: alter table tb_localizacao add constraint FK1aws6wgmprfd13dxvo3r7c1rx foreign key (cep_id) references tb_cep

[2m2022-01-14 11:21:17.706[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.h.e.t.j.p.i.JtaPlatformInitiator [0;39m [2m:[0;39m HHH000490: Using JtaPlatform implementation: [org.hibernate.engine.transaction.jta.platform.internal.NoJtaPlatform]

[2m2022-01-14 11:21:17.722[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36mj.LocalContainerEntityManagerFactoryBean[0;39m [2m:[0;39m Initialized JPA EntityManagerFactory for persistence unit 'default'

[2m2022-01-14 11:21:18.407[0;39m [33m WARN[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m

[36mJpaBaseConfiguration\$JpaWebConfiguration[0;39m [2m:[0;39m spring.jpa.open-in-view is enabled by default. Therefore, database queries may be performed during view rendering. Explicitly configure spring.jpa.open-in-view to disable this warning

[2m2022-01-14 11:21:19.150[0;39m [33m WARN[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.s.data.convert.CustomConversions [0;39m [2m:[0;39m Registering converter from class microsoft.sql.DateTimeOffset to class java.time.OffsetDateTime as reading converter although it doesn't convert from a store-supported type! You might want to check your annotation setup at the converter implementation.

[2m2022-01-14 11:21:19.293[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.s.b.d.a.OptionalLiveReloadServer [0;39m [2m:[0;39m LiveReload server is running on port 35729

[2m2022-01-14 11:21:19.386[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mo.s.b.w.embedded.tomcat.TomcatWebServer [0;39m [2m:[0;39m Tomcat started on port(s): 8080 (http) with context path "

[2m2022-01-14 11:21:19.406[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[restartedMain][0;39m [36mc.p.p.ProjectpokemonApiApplication [0;39m [2m:[0;39m Started ProjectpokemonApiApplication in 12.159 seconds (JVM running for 13.791)

[2m2022-01-14 11:24:38.026[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-1][0;39m [36mo.a.c.c.C.[Tomcat].[localhost].[/] [0;39m [2m:[0;39m Initializing Spring DispatcherServlet 'dispatcherServlet'

[2m2022-01-14 11:24:38.026[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-1][0;39m [36mo.s.web.servlet.DispatcherServlet [0;39m [2m:[0;39m Initializing Servlet 'dispatcherServlet']]

[2m2022-01-14 11:24:38.028[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-1][0;39m [36mo.s.web.servlet.DispatcherServlet [0;39m [2m:[0;39m Completed initialization in 2 ms

[2m2022-01-14 11:24:38.243[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-1][0;39m [36mc.p.p.controller.PokemonController [0;39m [2m:[0;39m Criando novo dado na Lista [Lista(id=null, nome=Bulbasaur)]

Hibernate: insert into tb_lista (nome) values (?)

[2m2022-01-14 11:24:50.088[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-3][0;39m [36mc.p.p.controller.PokemonController [0;39m [2m:[0;39m Criando novo dado na Lista [Lista(id=null, nome=lvysaur)]

Hibernate: insert into tb_lista (nome) values (?)

[2m2022-01-14 11:25:01.965[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-4][0;39m [36mc.p.p.controller.PokemonController [0;39m [2m:[0;39m Criando novo dado na Lista [Lista(id=null, nome=Venusaur)]

Hibernate: insert into tb lista (nome) values (?)

[2m2022-01-14 11:25:12.612[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-5][0;39m [36mc.p.p.controller.PokemonController [0;39m

[2m:[0;39m Criando novo dado na Lista [Lista(id=null, nome=Charmander)]

Hibernate: insert into tb lista (nome) values (?)

[2m2022-01-14 11:29:24.887[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-8][0;39m [36mc.p.p.controller.PokemonController. [0;39m [2m:[0;39m Criando novo dado na Lista [Lista(id=null, nome=Bulbasaur)] Hibernate: insert into tb lista (nome) values (?) [2m2022-01-14 11:29:35.402[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-9][0;39m [36mc.p.p.controller.PokemonController [0;39m [2m:[0;39m Listando os dados na Lista [{}] Hibernate: select lista0 .id as id1 1 , lista0 .nome as nome2 1 from tb lista lista0 [2m2022-01-14 11:30:54.575[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-1][0;39m [36mc.p.p.controller.PokemonController. [0;39m [2m:[0;39m Atualizando por ID os dados na Lista [5] Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=? Hibernate: update tb_lista set nome=? where id=? [2m2022-01-14 11:31:06.489[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-3][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0;39m Listando os dados na Lista [{}] Hibernate: select lista0_.id as id1_1_, lista0_.nome as nome2_1_ from tb_lista lista0_ [2m2022-01-14 11:33:07.330[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-6][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0;39m Atualizando por ID os dados na Lista [3] Hibernate: select lista0_.id as id1_1_0_, lista0_.nome as nome2_1_0_ from tb_lista lista0_ where lista0_.id=? Hibernate: update tb_lista set nome=? where id=? [2m2022-01-14 11:33:26.824[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-7][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0;39m Listando por ID os dados na Lista [1] Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=? [2m2022-01-14 11:33:58.206[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-8][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0:39m Listando por ID os dados na Lista [4] Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=? [2m2022-01-14 11:34:09.838[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-9][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0:39m Listando os dados na Lista [{}] Hibernate: select lista0 .id as id1 1 , lista0 .nome as nome2 1 from tb lista lista0 [2m2022-01-14 11:34:23.678[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[io-8080-exec-10][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0:39m Listando por ID os dados na Lista [50] Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=? [2m2022-01-14 11:34:56.370[0;39m [32m INFO[0;39m [35m2996[0;39m [2m---[0;39m [2m[nio-8080-exec-2][0;39m [36mc.p.p.controller.PokemonController [0:39m [2m:[0:39m Atualizando por ID os dados na Lista [30] Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=?

```
spring-tool-suite-4-4.13.0.RELEASE - projectpokemon-api/src/main/resources/application.properties - Spring Tool Suite 4
  💸 🗶 🍇 🔳 🖹 🚮 🔂 🚅 💯 🖼
② Javadoc ♠ Declaration ♪ Problems ➡ Progress ➡ Console X
projectpokemon-api - ProjectpokemonApiApplication [Spring Boot App]
        at com.microsoft.sqlserver.jdbc.SQLServerStatement.executeStatement(SQLServerStatement.java:237) ~[mssql-jdbc-9.4.1.jre8.jar:na]
        at com.microsoft.sqlserver.jdbc.SQLServerStatement.execute(SQLServerStatement.java:766) ~[mssql-jdbc-9.4.1.jre8.jar:na]
        at com.zaxxer.hikari.pool.ProxyStatement.execute(ProxyStatement.java:94) ~[HikariCP-4.0.3.jar:na]
        at com.zaxxer.hikari.pool.HikariProxyStatement.execute(HikariProxyStatement.java) ~[HikariCP-4.0.3.jar:na]
        at org.hibernate.tool.schema.internal.exec.GenerationTargetToDatabase.accept(GenerationTargetToDatabase.java:54) ~[hibernate-core-5.6.3.Final.jar:5.6.3.Final]
        ... 40 common frames omitted
Hibernate: drop table if exists tb cep
Hibernate: drop table if exists tb lista
Hibernate: drop table if exists tb localizacao
Hibernate: create table tb cep (id bigint identity not null, bairro varchar(255), cep varchar(255), cidade varchar(255), logradouro varchar(255), primary key (id))
Hibernate: create table tb lista (id bigint identity not null, nome varchar(255), primary key (id))
Hibernate: create table tb_localizacao (id bigint identity not null, cep varchar(255), pokemon varchar(255), cep_id bigint, primary key (id))
Hibernate: alter table tb_localizacao add constraint FK1aws6wgmprfd13dxvo3r7c1rx foreign key (cep_id) references tb_cep
2022-01-14 11:21:17.706
                                         restartedMain] o.h.e.t.j.p.i.JtaPlatformInitiator
                                                                                                 : HHH000490: Using JtaPlatform implementation: [org.hibernate.engine.transa-
                                  --- [
2022-01-14 11:21:17.722
                                         restartedMain] j.LocalContainerEntityManagerFactoryBean : Initialized JPA EntityManagerFactory for persistence unit 'default'
2022-01-14 11:21:18.407
                                         restartedMain] JpaBaseConfiguration$JpaWebConfiguration: spring.jpa.open-in-view is enabled by default. Therefore, database queries
2022-01-14 11:21:19.150
                                         restartedMain] o.s.data.convert.CustomConversions
                                                                                                 : Registering converter from class microsoft.sql.DateTimeOffset to class ja
                                         restartedMain] o.s.b.d.a.OptionalLiveReloadServer
                                                                                                 : LiveReload server is running on port 35729
2022-01-14 11:21:19.293
                                                                                                : Tomcat started on port(s): 8080 (http) with context path ''
2022-01-14 11:21:19.386
                                         restartedMain] o.s.b.w.embedded.tomcat.TomcatWebServer
2022-01-14 11:21:19.406
                                         restartedMain] c.p.p.ProjectpokemonApiApplication
                                                                                                 : Started ProjectpokemonApiApplication in 12.159 seconds (JVM running for 1
                                                                                                 : Initializing Spring DispatcherServlet 'dispatcherServlet'
2022-01-14 11:24:38.026
                                      [nio-8080-exec-1] o.a.c.c.C.[Tomcat].[localhost].[/]
2022-01-14 11:24:38.026
                                      [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet
                                                                                                 : Initializing Servlet 'dispatcherServlet'
2022-01-14 11:24:38.028
                                      [nio-8080-exec-1] o.s.web.servlet.DispatcherServlet
                                                                                                 : Completed initialization in 2 ms
                                                                                                 : Criando novo dado na Lista [Lista(id=null, nome=Bulbasaur)]
2022-01-14 11:24:38.243
                                  --- [nio-8080-exec-1] c.p.p.controller.PokemonController
Hibernate: insert into tb_lista (nome) values (?)
2022-01-14 11:24:50.088
                                  --- [nio-8080-exec-3] c.p.p.controller.PokemonController
                                                                                                 : Criando novo dado na Lista [Lista(id=null, nome=Ivysaur)]
Hibernate: insert into tb lista (nome) values (?)
2022-01-14 11:25:01.965
                                   --- [nio-8080-exec-4] c.p.p.controller.PokemonController
                                                                                                 : Criando novo dado na Lista [Lista(id=null, nome=Venusaur)]
Hibernate: insert into tb lista (nome) values (?)
2022-01-14 11:25:12.612
                                   --- [nio-8080-exec-5] c.p.p.controller.PokemonController
                                                                                                 : Criando novo dado na Lista [Lista(id=null, nome=Charmander)]
Hibernate: insert into tb_lista (nome) values (?)
                                  --- [nio-8080-exec-8] c.p.p.controller.PokemonController
                                                                                                 : Criando novo dado na Lista [Lista(id=null, nome=Bulbasaur)]
2022-01-14 11:29:24.887
Hibernate: insert into tb_lista (nome) values (?)
2022-01-14 11:29:35.402
                                  --- [nio-8080-exec-9] c.p.p.controller.PokemonController
                                                                                                 : Listando os dados na Lista [{}]
Hibernate: select lista0_.id as id1_1_, lista0_.nome as nome2_1_ from tb_lista lista0_
2022-01-14 11:30:54.575
                                  --- [nio-8080-exec-1] c.p.p.controller.PokemonController
                                                                                                 : Atualizando por ID os dados na Lista [5]
Hibernate: select lista@_id as id1 1_0_, lista@_.nome as nome2 1_0_ from tb_lista lista@_where lista@_.id=?
Hibernate: update tb lista set nome=? where id=?
2022-01-14 11:31:06.489
                                  --- [nio-8080-exec-3] c.p.p.controller.PokemonController
                                                                                                 : Listando os dados na Lista [{}]
Hibernate: select lista@_.id as id1_1_, lista@_.nome as nome2_1_ from tb_lista lista@_
                                  --- [nio-8080-exec-6] c.p.p.controller.PokemonController
2022-01-14 11:33:07.330
                                                                                                 : Atualizando por ID os dados na Lista [3]
Hibernate: select lista0 .id as id1_1_0_, lista0_.nome as nome2_1_0_ from tb_lista lista0_ where lista0_.id=?
Hibernate: update tb lista set nome=? where id=?
2022-01-14 11:33:26.824
                                  --- [nio-8080-exec-7] c.p.p.controller.PokemonController
                                                                                                 : Listando por ID os dados na Lista [1]
Hibernate: select lista0_.id as id1_1_0_, lista0_.nome as nome2_1_0_ from tb_lista lista0_ where lista0_.id=?
2022-01-14 11:33:58.206
                                  --- [nio-8080-exec-8] c.p.p.controller.PokemonController
                                                                                                : Listando por ID os dados na Lista [4]
Hibernate: select lista0_.id as id1_1_0_, lista0_.nome as nome2_1_0_ from tb_lista lista0_ where lista0_.id=?
2022-01-14 11:34:09.838
                                  --- [nio-8080-exec-9] c.p.p.controller.PokemonController
                                                                                                 : Listando os dados na Lista [{}]
Hibernate: select lista0 .id as id1 1 , lista0 .nome as nome2 1 from tb lista lista0
2022-01-14 11:34:23.678
                                   --- [io-8080-exec-10] c.p.p.controller.PokemonController
                                                                                                 : Listando por ID os dados na Lista [50]
Hibernate: select lista0_.id as id1_1_0_, lista0_.nome as nome2_1_0_ from tb_lista lista0_ where lista0_.id=?
2022-01-14 11:34:56.370
                                  --- [nio-8080-exec-2] c.p.p.controller.PokemonController
                                                                                                 : Atualizando por ID os dados na Lista [30]
Hibernate: select lista0 .id as id1 1 0 , lista0 .nome as nome2 1 0 from tb lista lista0 where lista0 .id=?
```