**Spring Core – Load list of countries from Spring Configuration XML**

**Country.java**

package com.cognizant;

public class Country {

private String code;

private String name;

public Country() {}

public Country(String code, String name) {

this.code = code;

this.name = name;

}

public String getCode() {

return code;

}

public void setCode(String code) {

this.code = code;

}

public String getName() {

return name;

}

public void setName(String name) {

this.name = name;

}

@Override

public String toString() {

return "Country{" +

"code='" + code + '\'' +

", name='" + name + '\'' +

'}';

}

}

**SpringLearnApplication.java**

package com.cognizant;

import org.slf4j.Logger;

import org.slf4j.LoggerFactory;

import org.springframework.boot.SpringApplication;

import org.springframework.boot.autoconfigure.SpringBootApplication;

import org.springframework.context.support.ClassPathXmlApplicationContext;

import java.util.List;

@SpringBootApplication

public class SpringLearnApplication {

private static final Logger LOGGER = LoggerFactory.getLogger(SpringLearnApplication.class);

public static void main(String[] args) {

SpringApplication.run(SpringLearnApplication.class, args);

displayCountries();

}

public static void displayCountries() {

LOGGER.debug("START - displayCountries()");

try (ClassPathXmlApplicationContext context = new ClassPathXmlApplicationContext("country.xml")) {

@SuppressWarnings("unchecked")

List<Country> countryList = (List<Country>) context.getBean("countryList");

for (Country country : countryList) {

LOGGER.debug(country.toString());

}

}

LOGGER.debug("END - displayCountries()");

}

}

**OUTPUT :**

