**Country class:**

package com.afrin.springrest;

public class Country {

private String countryName;

private String countryCode;

public String getCountryName() {

return countryName;

}

public void setCountryName(String countryName) {

this.countryName = countryName;

}

public String getCountryCode() {

return countryCode;

}

public void setCountryCode(String countryCode) {

this.countryCode = countryCode;

}

@Override

public String toString() {

return "Country [countryName=" + countryName + ", countryCode=" + countryCode + "]";

}

}

**spring-config.xml**

<?xml version="1.0" encoding="UTF-8"?>

<beans xmlns="http://www.springframework.org/schema/beans"

xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"

xsi:schemaLocation="

http://www.springframework.org/schema/beans

https://www.springframework.org/schema/beans/spring-beans.xsd">

<bean id="country" class="com.afrin.springrest.Country">

<property name="countryName" value="India"/>

<property name="countryCode" value="IN"/>

</bean>

</beans>

**SpringXmlConfigTest.java**

package com.afrin.springrest;

import org.springframework.context.ApplicationContext;

import org.springframework.context.support.ClassPathXmlApplicationContext;

public class SpringXmlConfigTest {

public static void main(String[] args) {

ApplicationContext context = new ClassPathXmlApplicationContext("spring-config.xml");

Country country = (Country) context.getBean("country");

System.out.println(country);

}

}

**OUTPUT:**

****