Question: Spring Core – Load Country from Spring Configuration XML

Code:

Country.java

**package** com.example;

**public** **class** Country {

**private** String name;

**private** String capital;

**public** Country() {}

**public** String getName() {

**return** name;

}

**public** **void** setName(String name) {

**this**.name = name;

}

**public** String getCapital() {

**return** capital;

}

**public** **void** setCapital(String capital) {

**this**.capital = capital;

}

@Override

**public** String toString() {

**return** "Country{name='" + name + "', capital='" + capital + "'}";

}

}

Country app.java

**package** com.example;

**import** org.springframework.context.annotation.AnnotationConfigApplicationContext;

**public** **class** CountryApp {

**public** **static** **void** main(String[] args) {

AnnotationConfigApplicationContext context = **new** AnnotationConfigApplicationContext(AppConfig.**class**);

Country country = context.getBean(Country.**class**);

System.***out***.println("Loaded Country Bean: " + country);

context.close();

}

}

Spring.xml

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

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

<bean id=*"country"* class=*"com.example.Country"*>

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

<property name=*"capital"* value=*"New Delhi"*/>

</bean>

</beans>

Output

