

Spring Core – Load Country from Spring Configuration XML

```
package com.example.countryconfig;
```

```
public class Country {
```

```
    private String name;
```

```
    private String capital;
```

```
    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 + "\"}";
```

```
    }
```

```
}
```

```
package com.example.countryconfig;
```

```
import org.springframework.context.annotation.Bean;
```

```
import org.springframework.context.annotation.Configuration;
```

```
@Configuration
```

```
public class AppConfig {
```

```

@Bean
public Country country() {
    Country c = new Country();
    c.setName("India");
    c.setCapital("New Delhi");
    return c;
}
}

package com.example.countryconfig;

import org.springframework.boot.SpringApplication;
import org.springframework.boot.autoconfigure.SpringBootApplication;
import org.springframework.context.ApplicationContext;

@SpringBootApplication
public class CountryConfigApplication {

    public static void main(String[] args) {
        ApplicationContext context =
SpringApplication.run(CountryConfigApplication.class, args);

        Country country = context.getBean(Country.class);
        System.out.println(country);
    }
}

```

OUTPUT:

