**/spring-product-casestudy/src/main/java/com/example/spring_product_casestudy/Products.java**

```java
package com.example.spring_product_casestudy;
//POJO Class
public class Products {
  private String productName;
  private String productDescription;
  public void setProductName(String productName) {
    this.productName = productName;
  }
  public void setProductDescription(String productDescription) {
    this.productDescription = productDescription;
  }
  public void printProductDetails() {
    System.out.println("Product Name: " + productName);
    System.out.println("Product Description: " + productDescription);
  }
}
```

**/spring-product-casestudy/src/main/resources/beans.xml**

```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="products" class="com.example.spring_product_casestudy.Products">
              <property name="productName" value="Dress" />
              <property name="productDescription" value="This product category belongs to
clothing." />
        </bean>
</beans>
```

**/spring-product-casestudy/src/main/java/com/example/spring_product_casestudy/SpringProduct CasestudyApplication.java**

```java
package com.example.spring_product_casestudy;
import org.springframework.context.ApplicationContext;
import org.springframework.context.support.ClassPathXmlApplicationContext;
public class SpringProductCasestudyApplication {
        public static void main(String[] args) {
                ApplicationContext context = new ClassPathXmlApplicationContext("beans.xml");

                Products obj = (Products) context.getBean("products"); //instantiate the bean

                obj.printProductDetails();

        }       }
```