//pom.xml

<dependency>

<groupId>org.springframework</groupId>

<artifactId>spring-context</artifactId>

<version>5.0.7.RELEASE</version>

</dependency>

**public** **interface** MyServiceI {

**public** String sayHello();

}

@Service

public class MyService implements MyServiceI {

public String sayHello()

{

return "This is my New Hello Service";

}

}

//MyConfiguration.java

**public** **class** MyConfiguration {

@Bean

**public** MyService getService()

{

**return** **new** MyService();

}

}

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

xsi:schemaLocation=*"http://www.springframework.org/schema/beans http://www.springframework.org/schema/beans/spring-beans-3.0.xsd"*>

<bean id=*"myService"* class=*"com.training.bookstore.services.MyService"*>

</bean>

</beans>

//Client.java

**public** **class** Client {

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

AnnotationConfigApplicationContext context= **new**

AnnotationConfigApplicationContext(MyConfiguration.**class**); MyServiceI

myService=context.getBean(MyServiceI.**class**);

System.***out***.println(myService.sayHello());

}

}

//Client1.java

**public** **class** Client1 {

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

ApplicationContext ctx=**new** ClassPathXmlApplicationContext("beans.xml");

MyService myService = (MyService) ctx.getBean("myService");

System.***out***.println(myService.sayHello());

}

}