```
package com.library.LibraryManagement.service;
import com.library.LibraryManagement.repository.BookRepository;
public class BookService { 4 usages
     private BookRepository bookRepository; 2 usages
     public void setBookRepository(BookRepository bookRepository) {  no usages
          this.bookRepository = bookRepository;
     public void addBook(String bookName) { 1usage
          bookRepository.saveBook(bookName);
}
<?xml version="1.0" encoding="UTF-8"?>
<beans xmlns="http://www.springframework.org/schema/beans"</pre>
      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="bookRepository" class="com.library.LibraryManagement.repository.BookRepository"/>
   <bean id="bookService" class="com.library.LibraryManagement.service.BookService">
       cproperty name="bookRepository" ref="bookRepository"/>
   </bean>
</beans>
package com.library.LibraryManagement;
import com.library.LibraryManagement.service.BookService;
import org.springframework.context.ApplicationContext;
import org.springframework.context.support.ClassPathXmlApplicationContext;
public class LibraryManagementApplication {
   public static void main(String[] args) {
      ApplicationContext context = new ClassPathXmlApplicationContext( configLocation: "applicationContext.xml");
      BookService bookService = (BookService) context.getBean( name: "bookService");
      bookService.addBook( bookName: "Dependency Injection via XML");
```

"C:\Users\win 10\.jdks\ms-21.0.7\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA Community Edition 2025.1.3\lib\idea_rt.jar=55623" -Dfil
Total Books: D
Book No: 1
Book Name: Atomic Habits
Saved Successfully
Book No: 2
Book Name: Song of Ice and Fire
Saved Successfully
Total Books: 2
Process finished with exit code D