```
MediaPlayer.java (Interface)
package spring.nmitd;
public interface Mediaplayer {
       public void play();
}
CompactDisk.java (Interface)
package spring.nmitd;
public interface CompactDisk {
      public void play();
}
CDPlayer.java
package spring.nmitd;
public class CDPlayer implements Mediaplayer {
      private CompactDisk cd;
      public CDPlayer(CompactDisk cd) {
             this.cd = cd;
       @Override
       public void play() {
             cd.play();
       }
}
```

```
BollywoodSongsCD.java
package spring.lab2;
import java.io.PrintStream;
public class BollywoodSongsCD implements CompactDisk {
       private PrintStream stream;
       String title;
       String artist;
       public BollywoodSongsCD(PrintStream stream,String title, String artist) {
              this.stream = stream;
              this.title = title;
              this.artist = artist:
       @Override
       public void play() {
              stream.print("The Title is "+title+" \nArtist are "+artist);
       }
}
config.xml
<?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
http://www.springframework.org/schema/beans/spring-beans.xsd">
    <bean id="cdPlyer" class="spring.lab2.CDPlayer">
       <constructor-arg ref="songs"/>
    </bean>
    <bean id="songs" class="spring.lab2.BollywoodSongsCD">
       <constructor-arg value="#{T(System).out}" />
       <constructor-arg value="Zingaat" />
       <constructor-arg value="Ajay-Atul" />
    </bean>
</beans>
```