```
1 <?xml version="1.0" encoding="UTF-8"?>
 xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
   xmlns:context="http://www.springframework.org/schema/context"
4
xmlns:tx="http://www.springframework.org/schema/tx"
   xmlns:aop="http://www.springframework.org/schema/aop"
   xsi:schemaLocation="http://www.springframework.org/schema/beans http://w
ww.springframework.org/schema/beans/spring-beans.xsd http://www.springframe
work.org/schema/context http://www.springframework.org/schema/context/sprin
g-context.xsd http://www.springframework.org/schema/tx http://www.springfra
mework.org/schema/tx/spring-tx.xsd http://www.springframework.org/schema/ao
p http://www.springframework.org/schema/aop/spring-aop.xsd">
   <!--Spring扫描业务层-->
  <context:component-scan base-package="com.lanou.service"/>
    <!--加载properties文件-->
    <context:property-placeholder location="classpath:jdbc.properties"/>
12
    <!--配置数据库连接池-->
13
    <bean id="dataSource" class="com.alibaba.druid.pool.DruidDataSource" in</pre>
14
it-method="init" destroy-method="close">
    cproperty name="driverClassName" value="${jdbc.driver}"/>
15
    cproperty name="url" value="${jdbc.url}"/>
16
    cproperty name="username" value="${jdbc.username}"/>
17
    cproperty name="password" value="${jdbc.password}"/>
18
    </bean>
19
20
    <!--配置SqlSessionFactoryBean用于创建SqlSessionFactory,创建SqlSession-->
21
    <bean class="org.mybatis.spring.SqlSessionFactoryBean">
22
    <!--配置数据源-->
23
    cproperty name="dataSource" ref="dataSource"/>
24
    <!--相当于mybatis设置,参照: http://www.mybatis.org/mybatis-3/zh/index.ht
25
ml-->
    property name="configuration">
26
    <!-- 开启通用Mapper-->
27
    <bean class="tk.mybatis.mapper.session.Configuration">
28
    <!--开启mybatis的日志,方便查看SQL语句-->
29
30
    cproperty name="logImpl" value="org.apache.ibatis.logging.log4j.Log4jIm
pl"/>
```

```
<!--开启驼峰命名法和蛇形命名转换,比如:数据库中表的字段为a_name,转换为aName--
>
    cproperty name="mapUnderscoreToCamelCase" value="true"/>
33
    <!--通用mapper的配置,参照:https://gitee.com/free/Mapper/wikis/3.config?sc
34
rt id=208207-->
    property name="mapperProperties">
35
   <value>
36
  notEmpty=true
37
   </value>
38
39
   </property>
40
   </bean>

41
42
    <!--添加mybatis的分页插件pageHelper-->
43
    property name="plugins">
44
    <array>
45
    <!--加载Pagehelper,进行分页查询。参照:
    https://pagehelper.github.io/docs/howtouse/ -->
47
    <bean class="com.github.pagehelper.PageInterceptor">
48
    <!--pageHelper的配置-->
49
    property name="properties">
50
   <!--pageHelper的参数-->
51
   <value>
52
    helperDialect=mysql
53
   reasonable=true
54
   </value>
55
   </property>
56
   </bean>
57
   </array>
58
   </property>
59
   </bean>
60
61
    <!--MyBatis的包扫描-->
62
63
    <!--扫描dao层接口-->
    <bean class="org.mybatis.spring.mapper.MapperScannerConfigurer">
64
    cproperty name="basePackage" value="com.lanou.dao"/>
65
    </bean>
66
   <!--开启Spring事务-->
67
```