1、jar包: mybatis的和Spring的一共26个

commons-logging-1.1.1.jar

javassist-3.17.1-GA.jar

log4j-1.2.17.jar

log4j-api-2.0-rc1.jar

log4j-core-2.0-rc1.jar

mybatis-3.2.7.jar

mybatis-spring-1.2.2.jar

mysql-connector-java-5.1.7-bin.jar

slf4i-api-1.7.5.jar

slf4j-loq4j12-1.7.5.jar

spring-aop-4.2.4.RELEASE.jar

spring-aspects-4.2.4.RELEASE.jar

spring-beans-4.2.4.RELEASE.jar

spring-context-4.2.4.RELEASE.jar

spring-core-4.2.4.RELEASE.jar

spring-expression-4.2.4.RELEASE.jar

spring-jdbc-4.2.4.RELEASE.jar

spring-orm-4.2.4.RELEASE.jar

spring-tx-4.2.4.RELEASE.jar

spring-web-4.2.4.RELEASE.jar

asm-3.3.1.jar

cglib-2.2.2.jar

com.springsource.com.mchange.v2.c3p0-0.9.1.2.jar

com.springsource.org.aopalliance-1.0.0.jar

com.springsource.org.apache.commons.logging-1.1.1.jar

com.springsource.org.aspectj.weaver-1.6.8.RELEASE.jar

2、创建Spring的配置文件

1、导入Spring约束

</bean>

```
<beans xmlns="http://www.springframework.org/schema/beans"</pre>
xmlns:context="http://www.springframework.org/schema/context"
xmlns:p="http://www.springframework.org/schema/p"
xmlns:aop="http://www.springframework.org/schema/aop"
xmlns:tx="http://www.springframework.org/schema/tx"
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-4.0.xsd
http://www.springframework.org/schema/context
http://www.springframework.org/schema/context/spring-context-4.0.xsd
http://www.springframework.org/schema/aop
http://www.springframework.org/schema/aop/spring-aop-4.0.xsd
http://www.springframework.org/schema/tx
http://www.springframework.org/schema/tx/spring-tx-4.0.xsd
http://www.springframework.org/schema/util
http://www.springframework.org/schema/util/spring-util-4.0.xsd">
  2、扫瞄相应的包
  <context:property-placeholder location="classpath:jdbc.properties"/>
                                                                扫描数据源的包
  3、管理数据源 使用c3p0
  <bean
   id="dataSource" class="com.mchange.v2.c3p0.ComboPooledDataSource">
   property name="jdbcUrl" value="${jdbc.url}">
   coperty name="driverClass" value="${jdbc.driver}">
   coperty name="password" value="${jdbc.password}">
```

```
4、sqlSessionFactory工厂管理
 <bean id="sqlSessionFactory" class="org.mybatis.spring.SqlSessionFactoryBean">
    content
   <!-- 加载Mybatis核心配置文件 -->
   configLocation" value="classpath:sqlMapConfig.xml">
   <!-- 定义别名 -->
    com.itheima.domain">
</bean>
  5、把工厂注入dao
  <bean id="userDao" class="com.itheima.dao.impl.UserMapperImpl">
     property name="sqlSessionFactory" ref="sqlSessionFactory">
  </bean>
3、创建DAO接口,创建DAO实现类继承 extends SqlSessionDaoSupport
4、实现接口方法
5、写测试类调用DAO
//加载Spring配置文件
ApplicationContext app = new
ClassPathXmlApplicationContext("applicationContext.xml");
//获取dao对象
UserMapper userMapper = (UserMapper) app.getBean("userDao");
//调用方法
User user = userMapper.findUserByID(1);
```