- 1、创建java项目
- 2、项目中创建config资源目录
- 3、项目中创建lib依赖目录
- 4、导入依赖jar包
- 5、创建测试类及javaBean类
- 6、创建资源配置文件



重点1、相关的jar包

asm-3.3.1.jar

cglib-2.2.2.jar

commons-logging-1.1.1.jar

javassist-3.17.1-GA.jar

junit-4.7.jar junit测试jar包

log4j-1.2.17.jar

log4j-api-2.0-rc1.jar

log4j-core-2.0-rc1.jar

mybatis-3.2.7.jar mybatis核心jar包

mysql-connector-java-5.1.7-bin.jar mysql数据驱动jar包

slf4j-api-1.7.5.jar

slf4j-log4j12-1.7.5.jar

重点2、资源配置文件

mybatis核心配置文件(全局配置文件: 加载mybatis基础支持信息)

```
(property name="driver" value="com.mysql.jdbc.Driver"/>
(property name="url" value="jdbc:mysql://localhost:3306/sshcrm03?characterEncoding=utf-8"/>
(property name="username" value="root"/>
Sproperty name="password" value="123456"/>
(/dataSource>
(/environment>
(/environments>
(mappers)
(mapper resource="napper/Users.xml"/>
(/mappers>
/configuration>
```

## javabean映射配置文件 xxxx.xml

```
(!DOCTYPE mapper
PUBLIC "-//mybatis.org//DTD Mapper 3.0//EN"
<!-- 统一存放SQL语据的配置文件 -->
(mapper namespace="Test">
   select * from users
  </select>
```

```
select * from users where u id=#{id}
</select>
<select id="findUserByuname" parameterType="string" resultType="cn.rong.zx.Users">
   select * from users where uname like '%${value}%'
返回值:保存当前用户数据生成的id值 useGeneratedKeys="true" keyProperty="id"
<insert id="addUsers" parameterType="cn. rong. zx. Users" useGeneratedKeys="true" keyProperty="ic</pre>
     insert into users values(#{u id},#{uname},#{upwd})
</insert>
 <update id="updateUsersz" parameterType="cn.rong.zx.Users">
    update users set uname=#{uname},upwd=#{upwd} where u id=#{u id}
 <!-- update users set uname=#{uname} where u id=#{u id}</pre>
```

