1. 导入jar包

<dependencies>

<!-- 逆向工程需要的jar-->

<dependency>

<groupId>org.mybatis.generator</groupId>

<artifactId>mybatis-generator-core</artifactId>

<version>1.3.7</version>

</dependency>

<!-- mysql数据库连接 -->

<dependency>

<groupId>mysql</groupId>

<artifactId>mysql-connector-java</artifactId>

<version>5.1.47</version>

</dependency>

</dependencies>

1. 引入maven插件

<build>

<plugins>

<plugin>

<groupId>org.mybatis.generator</groupId>

<artifactId>mybatis-generator-maven-plugin</artifactId>

<version>1.3.2</version>

<dependencies>

<dependency>

<groupId>mysql</groupId>

<artifactId>mysql-connector-java</artifactId>

<version>5.1.47</version>

</dependency>

</dependencies>

</plugin>

</plugins>

</build>

1. 配置映射文件

*<?***xml version="1.0" encoding="UTF-8"***?>***<!DOCTYPE generatorConfiguration  
 PUBLIC "-//mybatis.org//DTD MyBatis Generator Configuration 1.0//EN"  
 "http://mybatis.org/dtd/mybatis-generator-config\_1\_0.dtd"*>***<**generatorConfiguration**>  
 <**context id="testTables" targetRuntime="MyBatis3"**>  
 <**commentGenerator**>  
 *<!-- 是否去除自动生成的注释 true：是 ： false:否 -->* <**property name="suppressAllComments" value="true"** />  
 </**commentGenerator**>  
 *<!--数据库连接的信息：驱动类、连接地址、用户名、密码 -->* <**jdbcConnection driverClass="com.mysql.jdbc.Driver"  
 connectionURL="jdbc:mysql://localhost:3306/pinyougoudb" userId="root" password="root"**>  
 </**jdbcConnection**>  
 *<!-- <jdbcConnection driverClass="oracle.jdbc.OracleDriver"  
 connectionURL="jdbc:oracle:thin:@127.0.0.1:1521:yycg" userId="yycg" password="yycg">  
 </jdbcConnection> -->  
  
 <!-- 默认false，把JDBC DECIMAL 和 NUMERIC 类型解析为 Integer，为 true时把JDBC DECIMAL 和  
 NUMERIC 类型解析为java.math.BigDecimal -->* <**javaTypeResolver**>  
 <**property name="forceBigDecimals" value="false"** />  
 </**javaTypeResolver**>  
  
 *<!-- targetProject:生成PO类的位置 -->* <**javaModelGenerator targetPackage="com.yuyue.myprj.pojo"  
 targetProject=".\src\main\java"**>  
 *<!-- enableSubPackages:是否让schema作为包的后缀 -->* <**property name="enableSubPackages" value="false"** />  
 *<!-- 从数据库返回的值被清理前后的空格 -->* <**property name="trimStrings" value="true"** />  
 </**javaModelGenerator**>  
  
 *<!-- targetProject:mapper映射文件生成的位置 -->* <**sqlMapGenerator targetPackage="com.yuyue.myprj.mapper"  
 targetProject=".\src\main\resources"**>  
 *<!-- enableSubPackages:是否让schema作为包的后缀 -->* <**property name="enableSubPackages" value="false"** />  
 </**sqlMapGenerator**>  
  
 *<!-- targetPackage：mapper接口生成的位置 -->* <**javaClientGenerator type="XMLMAPPER" targetPackage="com.yuyue.myprj.mapper"  
 targetProject=".\src\main\java"**>  
 *<!-- enableSubPackages:是否让schema作为包的后缀 -->* <**property name="enableSubPackages" value="false"** />  
 </**javaClientGenerator**>  
 *<!-- 指定数据库表 -->* <**table tableName="tb\_brand"**></**table**>  
 <**table tableName="tb\_goods"**></**table**>  
 </**context**>  
</**generatorConfiguration**>

1. 执行mavn命令：mvn mybatis-generator:generate

