

1. 先写总的配置文件：conf.xml：

```
<?xml version="1.0" encoding="UTF-8"?>
<!DOCTYPE configuration PUBLIC "-//mybatis.org//DTD Config 3.0//EN"
"http://mybatis.org/dtd/mybatis-3-config.dtd">
<configuration>
    <typeAliases >
        <package name="com.mybatisdemo.pojo"/>
    </typeAliases>
    <environments default="development">
        <environment id="development">
            <transactionManager type="JDBC" />
            <!-- 配置数据库连接信息 -->
            <dataSource type="POOLED">
                <property name="driver" value="com.mysql.jdbc.Driver" />
                <property name="url" value="jdbc:mysql://localhost:3306/world?
characterEncoding=utf8&useSSL=true" />
                <property name="username" value="root" />
                <property name="password" value="123456" />
            </dataSource>
        </environment>
    </environments>
    <adders>
        <adder resource="com/mybatisdemo/adder/CityAdder.xml"></adder>
        <adder resource="com/mybatisdemo/adder/CountryAdder.xml"/>
    </adders>
</configuration>
```

2. 将自己写的adder或生成的adder配置到conf下

3. 通过起别名的方式扫描包：类的简单名就是别名

```
<typeAliases >
    <package name="com.mybatisdemo.pojo"/>
</typeAliases>
```

4、一对一，多对一的adder配置：

```
<association property="country" javaType="Country">
    <id column="Code" property="code" jdbcType="CHAR" />
</association>
```

5. 一对多配置:

<!-- property: 指的是集合属性的值, ofType: 指的是集合中元素的类型 -->

```
<collection property="citys" ofType="City">
```

```
    <id column="ID" property="id" jdbcType="INTEGER" />
```

```
    <result column="cname" property="name" jdbcType="CHAR" />
```

```
    <result column="CountryCode" property="countrycode" jdbcType="CHAR"
```

```
/>
```

```
    <result column="District" property="district" jdbcType="CHAR" />
```

```
    <result column="cpopulation" property="population"
```

```
jdbcType="INTEGER" />
```

```
</collection>
```