

配制Spring事务和JdbcTemplate使用 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/145/2021_2022__E9_85_8D_E5_88_B6Spri_c104_145663.htm 配制一个applicationContext.xml

```
如下 xml version = " 1.0 " encoding = " UTF-8 " ?> DOCTYPE  
beans PUBLIC " -//SPRING//DTD BEAN//EN " "
```

```
http://www.springframework.org/dtd/spring-beans.dtd " > beans
```

```
default - autowire = " autodetect " > import resource = "
```

```
classpath:conf/spring/demo.xml " /> bean id = " DataSource " class  
= " org.apache.commons.dbcp.BasicDataSource " > property name
```

```
= " driverClassName " > value > com.mysql.jdbc.Driver value >
```

```
property > property name = " url " > value > jdbc:mysql: //
```

```
192.168.1.10:3306/test?characterEncoding=UTF-8&amp;amp.chara
```

```
cterSetResults=UTF-8 property > property name = " username " >
```

```
value > root value > property > property name = " password " >
```

```
value > xx value > property > property name = " maxActive " >
```

```
value > 10 value > property > property name = " maxIdle " > value >
```

```
2 value > property > bean > bean id = " TransactionManager " class
```

```
= "
```

```
org.springframework.jdbc.datasource.DataSourceTransactionMana
```

```
ger " > property name = " dataSource " > ref bean = " DataSource "
```

```
/> property > bean > bean id = " JdbcTemplate " class = "
```

```
org.springframework.jdbc.core.JdbcTemplate " > property name = "
```

```
dataSource " > ref bean = " DataSource " /> property > bean > beans
```

```
> 对应的TestDaoImpl中加入这部分代码 private JdbcTemplate
```

```
jdbcTemplate. public JdbcTemplate getJdbcTemplate() { return
```

```
jdbcTemplate. } public void setJdbcTemplate(JdbcTemplate  
jdbcTemplate) { this .jdbcTemplate = jdbcTemplate. } // 插入,修改  
和删除类似 String sql1 = " insert into testdb1 values(1,2) " .  
jdbcTemplate.update(sql1). // 查询 private class BeanRowMapper  
implements RowMapper { public Object mapRow(ResultSet rs, int  
rowNum) throws SQLException { String id = rs.getString( " ID " ).  
String title = rs.getString( " TITLE " ). Bean bean = new  
Bean(id,title). return bean. } } String sql1 = " 0select * from testdb1 " .  
List list = jdbcTemplate.query(sql1, new BeanRowMapper()). // call  
back (回调) jt.execute( new ConnectionCallback() { public Object  
doInConnection(java.sql.Connection con) throws SQLException,  
DataAccessException { return null ." align=top> } } ). 100Test 下载  
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www.100test.com
```