**标题 ##搭建spring boot 2.0.3版本**

使用alibaba的druid数据库连接池，com.github.pagehelper的分页插件，启动项目报错。   
部分错误日志如下：

Caused by: org.springframework.beans.BeanInstantiationException: Failed to instantiate [javax.sql.DataSource]: Factory method 'dataSource' threw exception; nested exception is java.lang.NoClassDefFoundError: org/springframework/boot/bind/RelaxedDataBinder

at org.springframework.beans.factory.support.SimpleInstantiationStrategy.instantiate(SimpleInstantiationStrategy.java:185) ~[spring-beans-5.0.7.RELEASE.jar:5.0.7.RELEASE]

at org.springframework.beans.factory.support.ConstructorResolver.instantiateUsingFactoryMethod(ConstructorResolver.java:582) ~[spring-beans-5.0.7.RELEASE.jar:5.0.7.RELEASE]

... 72 common frames omitted

Caused by: java.lang.NoClassDefFoundError: org/springframework/boot/bind/RelaxedDataBinder

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceBuilder.bind(DruidDataSourceBuilder.java:48) ~[druid-spring-boot-starter-1.1.0.jar:na]

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceBuilder.build(DruidDataSourceBuilder.java:41) ~[druid-spring-boot-starter-1.1.0.jar:na]

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceAutoConfigure.dataSource(DruidDataSourceAutoConfigure.java:44) ~[druid-spring-boot-starter-1.1.0.jar:na]

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceAutoConfigure$$EnhancerBySpringCGLIB$$9f99be1d.CGLIB$dataSource$0(<generated>) ~[druid-spring-boot-starter-1.1.0.jar:na]

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceAutoConfigure$$EnhancerBySpringCGLIB$$9f99be1d$$FastClassBySpringCGLIB$$dd45feef.invoke(<generated>) ~[druid-spring-boot-starter-1.1.0.jar:na]

at org.springframework.cglib.proxy.MethodProxy.invokeSuper(MethodProxy.java:228) ~[spring-core-5.0.7.RELEASE.jar:5.0.7.RELEASE]

at org.springframework.context.annotation.ConfigurationClassEnhancer$BeanMethodInterceptor.intercept(ConfigurationClassEnhancer.java:361) ~[spring-context-5.0.7.RELEASE.jar:5.0.7.RELEASE]

at com.alibaba.druid.spring.boot.autoconfigure.DruidDataSourceAutoConfigure$$EnhancerBySpringCGLIB$$9f99be1d.dataSource(<generated>) ~[druid-spring-boot-starter-1.1.0.jar:na]

at sun.reflect.NativeMethodAccessorImpl.invoke0(Native Method) ~[na:1.8.0\_111]

at sun.reflect.NativeMethodAccessorImpl.invoke(Unknown Source) ~[na:1.8.0\_111]

at sun.reflect.DelegatingMethodAccessorImpl.invoke(Unknown Source) ~[na:1.8.0\_111]

at java.lang.reflect.Method.invoke(Unknown Source) ~[na:1.8.0\_111]

at org.springframework.beans.factory.support.SimpleInstantiationStrategy.instantiate(SimpleInstantiationStrategy.java:154) ~[spring-beans-5.0.7.RELEASE.jar:5.0.7.RELEASE]

... 73 common frames omitted

Caused by: java.lang.ClassNotFoundException: org.springframework.boot.bind.RelaxedDataBinder

at java.net.URLClassLoader.findClass(Unknown Source) ~[na:1.8.0\_111]

at java.lang.ClassLoader.loadClass(Unknown Source) ~[na:1.8.0\_111]

at sun.misc.Launcher$AppClassLoader.loadClass(Unknown Source) ~[na:1.8.0\_111]

at java.lang.ClassLoader.loadClass(Unknown Source) ~[na:1.8.0\_111]

... 86 common frames omitted

* 1
* 2
* 3
* 4
* 5
* 6
* 7
* 8
* 9
* 10
* 11
* 12
* 13
* 14
* 15
* 16
* 17
* 18
* 19
* 20
* 21
* 22
* 23
* 24
* 25

错误提示：java.lang.ClassNotFoundException: org.springframework.boot.bind.RelaxedDataBinder   
boot.bind下找不到RelaxedDataBinder这个方法   
查看API发现,这个org.springframework.boot.bind 包已经删掉了,导致RelaxedPropertyResolver这个方法已经不可用了.

**解决方案一：使用jdbc连接**

<dependency>

<groupId>org.springframework.boot</groupId>

<artifactId>spring-boot-starter-jdbc</artifactId>

</dependency>

* 1
* 2
* 3
* 4

附application.yml配置：

server:

port: 8080

spring:

datasource:

name: test

url: jdbc:mysql://127.0.0.1:3306/mytest

username: root

password: 123456

driver-class-name: com.mysql.jdbc.Driver

mybatis:

mapper-locations: classpath:mapper/\*Mapper.xml

type-aliases-package: com.example.spring\_boot.bean

* 1
* 2
* 3
* 4
* 5
* 6
* 7
* 8
* 9
* 10
* 11
* 12
* 13
* 14

**解决方案二：boot版本改为1.5.x版本**

附alibaba的druid数据库连接池

<dependency>

<groupId>com.alibaba</groupId>

<artifactId>druid-spring-boot-starter</artifactId>

<version>1.1.0</version>

</dependency>

* 1
* 2
* 3
* 4
* 5

com.github.pagehelper分页插件

<dependency>

<groupId>com.github.pagehelper</groupId>

<artifactId>pagehelper-spring-boot-starter</artifactId>

<version>1.1.2</version>

</dependency>

* 1
* 2
* 3
* 4
* 5

附application.yml配置：

server:

port: 8080

spring:

datasource:

name: test

type: com.alibaba.druid.pool.DruidDataSource

druid:

driver-class-name: com.mysql.jdbc.Driver

url: jdbc:mysql://127.0.0.1:3306/mytest

username: root

password: 123456

mybatis:

mapper-locations: classpath:mapper/\*Mapper.xml

type-aliases-package: com.example.spring\_boot.bean

#pagehelper

pagehelper:

helperDialect: mysql

reasonable: true

supportMethodsArguments: true

params: count=countSql

returnPageInfo: check