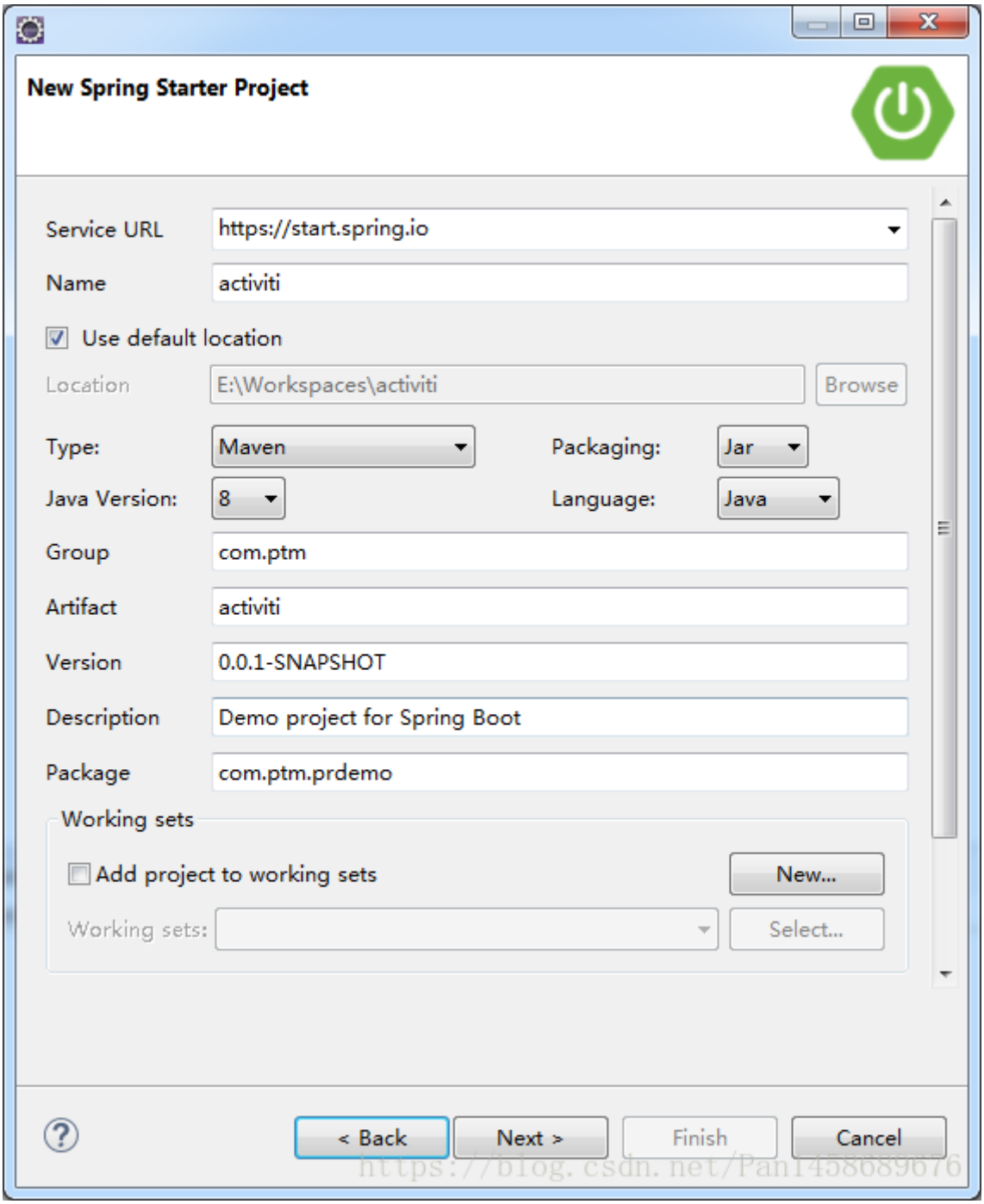
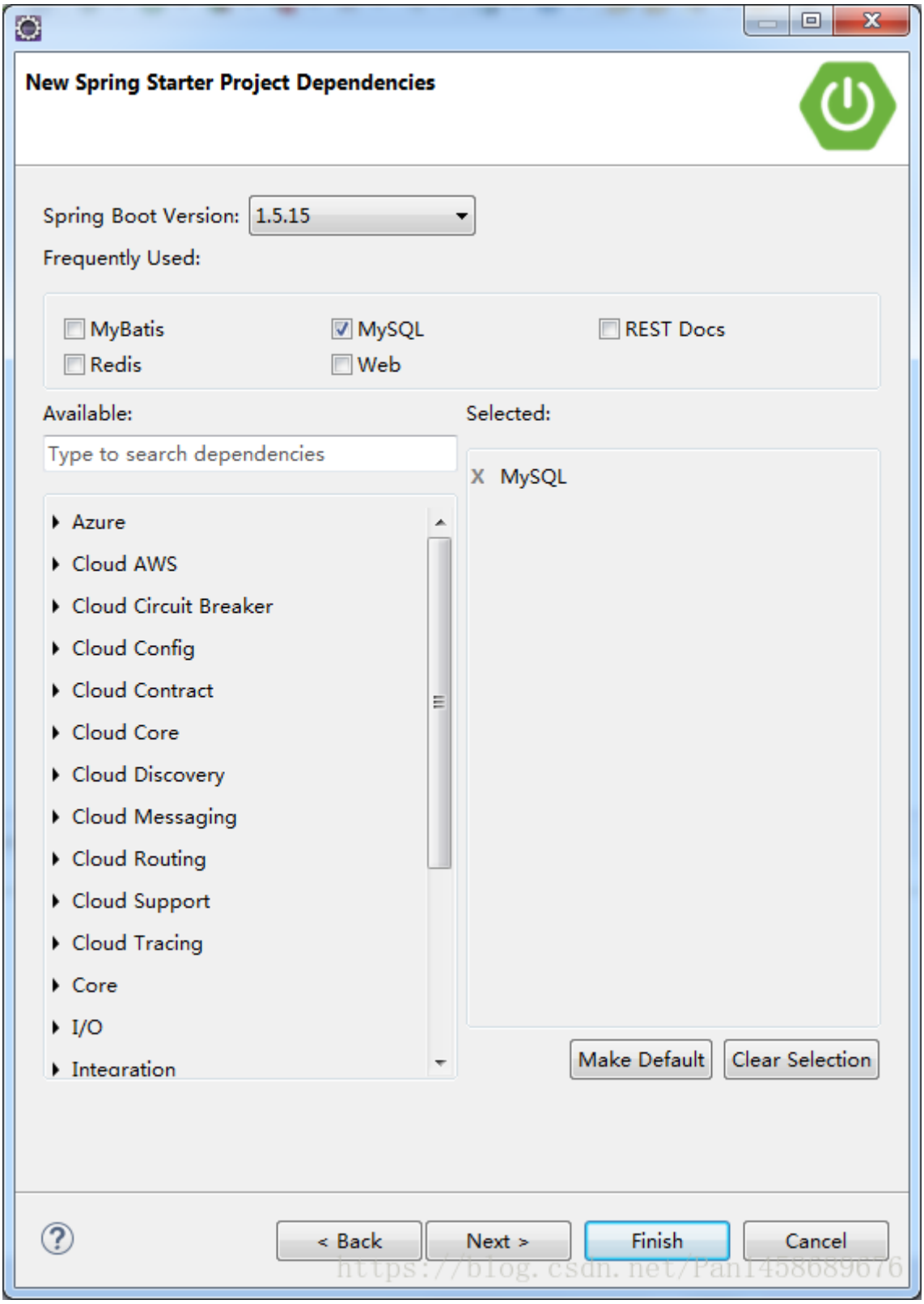
[Activiti 6.x] Springboot 1.5x MySQL

Activiti 6.x Springboot 1.5x + Activiti6.0 + MySQL

STS java8



springboot 1.x activiti starter springboot1.x 1.x web mysql



1.

```
<dependency>
    <groupId>org.activiti</groupId>
    <artifactId>activiti-spring-boot-starter-basic</artifactId>
```

```
    <version>6.0.0</version>
</dependency>
```

2. @EnableAutofiguration

```
1  package com.ptm.prdemo;
2
3  import org.springframework.boot.SpringApplication;
4  import org.springframework.boot.autoconfigure.EnableAutoConfiguration;
5  import org.springframework.boot.autoconfigure.SpringBootApplication;
6
7  @EnableAutoConfiguration
8  @SpringBootApplication
9  public class ActivitiApplication {
10
11     public static void main(String[] args) {
12         SpringApplication.run(ActivitiApplication.class, args);
13     }
14 }
15
```

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3. activiti

```
***************************
APPLICATION FAILED TO START
***************************

Description:

Cannot determine embedded database driver class for database type NONE

Action:

If you want an embedded database please put a supported one on the classpath. If you have databas
```

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4. druid mysql H2 QAQ

```yaml
server :
  port : 8080

spring:
  datasource:
    url: jdbc:mysql://[redacted]/Phime?useSSL=false
    username: [redacted]
    driver-class-name: com.mysql.jdbc.Driver
    password: [redacted]
    tomcat:
      max-active: 1000
      max-idle: 1000

logging:
    path: /var/logs  # 保存日志文件目录路径
    level:
       com.ptm.prdemo: debug # #不同目录下的日志可配置不同级别
    #file:日志文件,绝对路径或相对路径
    #config: 日志配置文件,Spring Boot默认使用classpath路径下的日志配置文件,如:logback.xml
    #Spring Boot中的logging.path和logging.file这2个属性，只需要配置其中之一即可，如果同时配置，则使用logging.file属性
```

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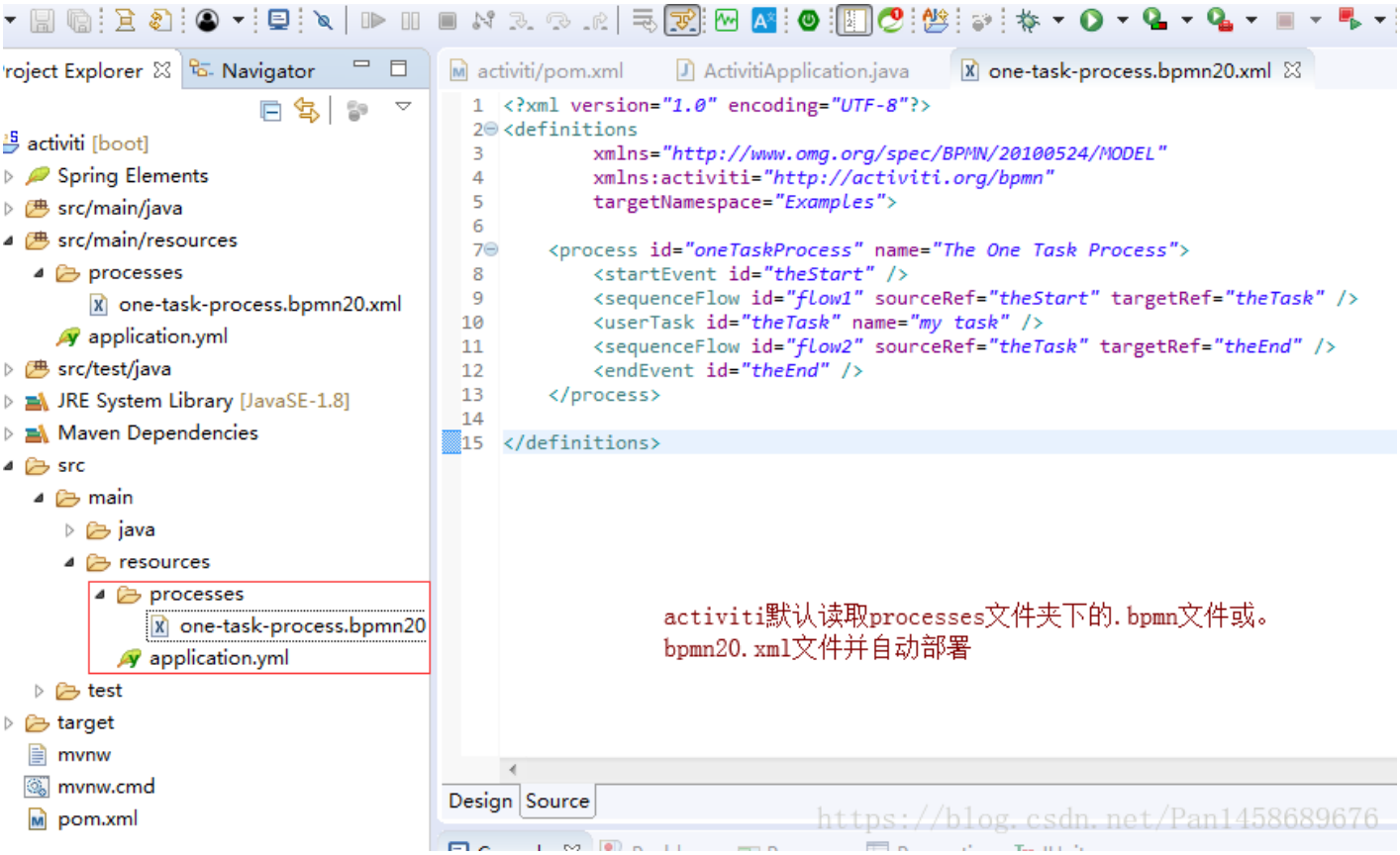
5.processes



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> one-task-process.bpmn20.xml

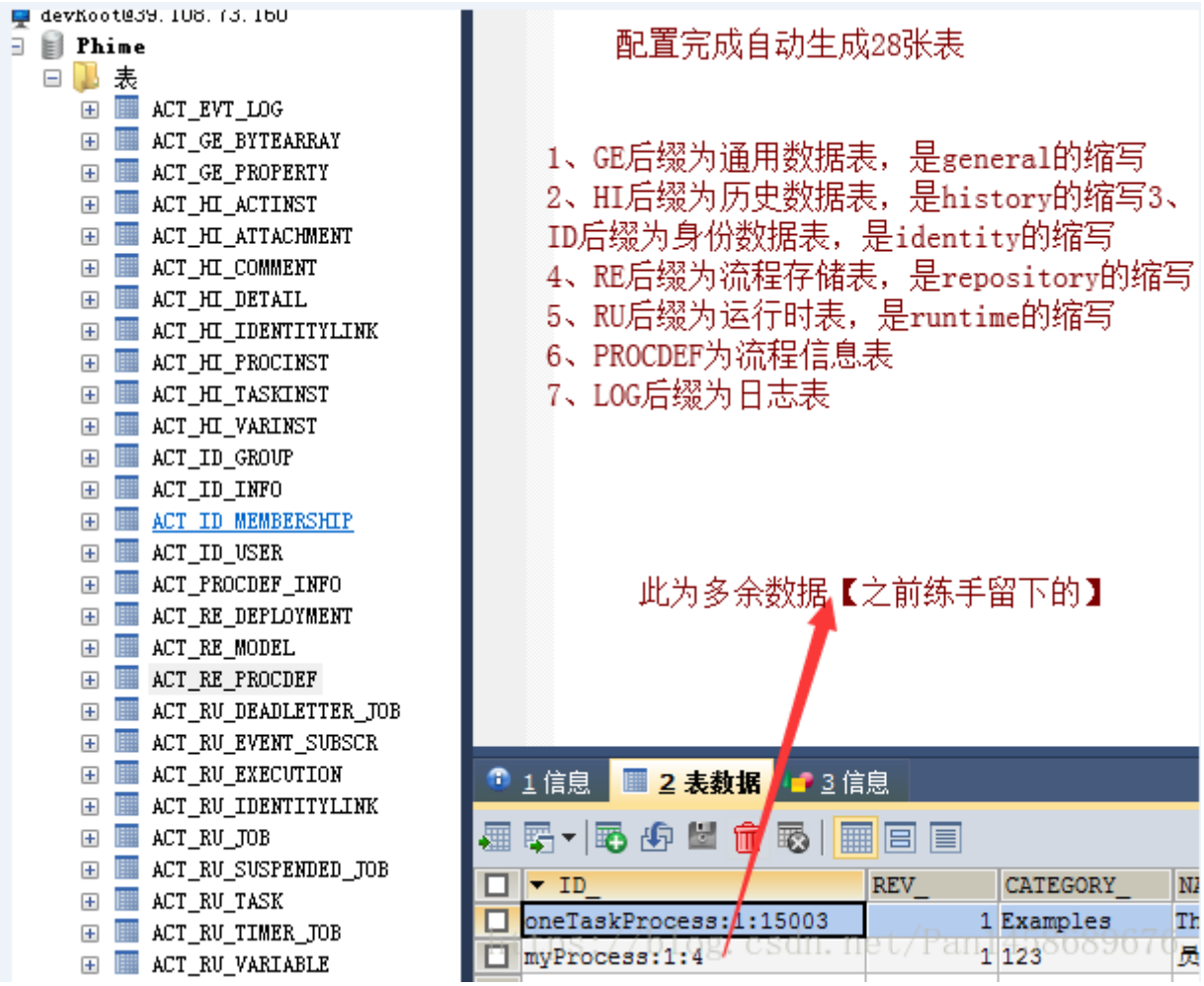
```
<?xml version="1.0" encoding="UTF-8"?>
```

```
<definitions
        xmlns="http://www.omg.org/spec/BPMN/20100524/MODEL"
        xmlns:activiti="http://activiti.org/bpmn"
        targetNamespace="Examples">

    <process id="oneTaskProcess" name="The One Task Process">
        <startEvent id="theStart" />
        <sequenceFlow id="flow1" sourceRef="theStart" targetRef="theTask" />
        <userTask id="theTask" name="my task" />
        <sequenceFlow id="flow2" sourceRef="theTask" targetRef="theEnd" />
        <endEvent id="theEnd" />
    </process>

</definitions>
```

6.



Revision #1

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