- SPRING BOOT PROJECT – MVC, JSP, JQEURY

0>file-new-spring boot-spring starter project 생성

　프로젝트명 지정 , packaging-war, java version-8, 패키지명 지정

1>pom.xml

```xml
        <!-- for jsp -->
        <dependency>
        <groupId>org.apache.tomcat.embed</groupId>
        <artifactId>tomcat-embed-jasper</artifactId>
        <scope>provided</scope>
    </dependency>
<!-- for jsp jstl -->
    <dependency>
        <groupId>javax.servlet</groupId>
        <artifactId>jstl</artifactId>
    </dependency>
    <!--for tomcat restart -->
        <dependency>
            <groupId>org.springframework.boot</groupId>
            <artifactId>spring-boot-devtools</artifactId>
            <optional>true</optional>
        </dependency>
```

2>src/main/resources/application.properties 편집

```properties
#port
server.port=8081

#뷰 jsp
spring.mvc.view.prefix=/WEB-INF/views/
spring.mvc.view.suffix=.jsp

# java 변경 재시작
spring.devtools.restart.enabled=true
# jsp 변경 재시작
spring.devtools.livereload.enabled=true
```

3> src/main/resources/static폴더 *.html, *.js, image 붙여넣기

4>

src/main/java/패키지명.부트프로젝트명Application.java 찾는다

@SpringBootApplication

@ComponentScan(????)

main

*.java	*.jsp

@Controller
class A{
@RequestMapping("/a")
sample.jsp 뷰
}
==> http://localhost:포트명/a
	src/main/webapp/폴더 생성
	sample.jsp
	완료했습니다.

src/main/java/패키지명.부트프로젝트명Application.java – run as – spring boot app 실행한다
브라우저에서 http://localhost:포트명/a 실행해본다