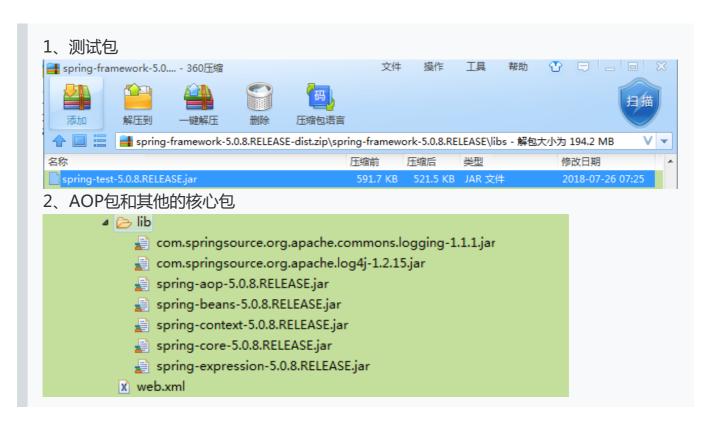
11 Spring_整合junit测试

Spring

一:导入jar包



二:@RunWith注解

1、帮忙我们创建容器

```
    import org.junit.runner.RunWith;
    import org.springframework.test.context.junit4.SpringJUnit4ClassRunner;
    //帮忙我们创建容器
    @RunWith(SpringJUnit4ClassRunner.class)
    public class Test {
    }
```

三:@ContextConfiguration注解

1、指定创建容器时使用哪个配置文件

```
    import org.springframework.test.context.ContextConfiguration;
    @RunWith(SpringJUnit4ClassRunner.class)
    //指定创建容器时使用哪个配置文件
    @ContextConfiguration("classpath:applicationContext.xml")
    public class Test {
    }
```

四:@Resource(name="对象名")进行注入

```
1. public class Test {
2. //將对象名为users注入到us中
3. @Resource(name="users")
4. private Users us;
5. }
```

五:测试

```
import javax.annotation.Resource;
import org.junit.runner.RunWith;
import org.springframework.test.context.ContextConfiguration;
import org.springframework.test.context.junit4.SpringJUnit4ClassRunner;
import com.spring.bean.Users;

RunWith(SpringJUnit4ClassRunner.class)
ContextConfiguration("classpath:applicationContext.xml")
public class Test {
    @Resource(name="users")
    private Users us;

derg.junit.Test
public void getVoid02(){
    System.out.println("us:"+us);
```

```
16. }
17. }
```