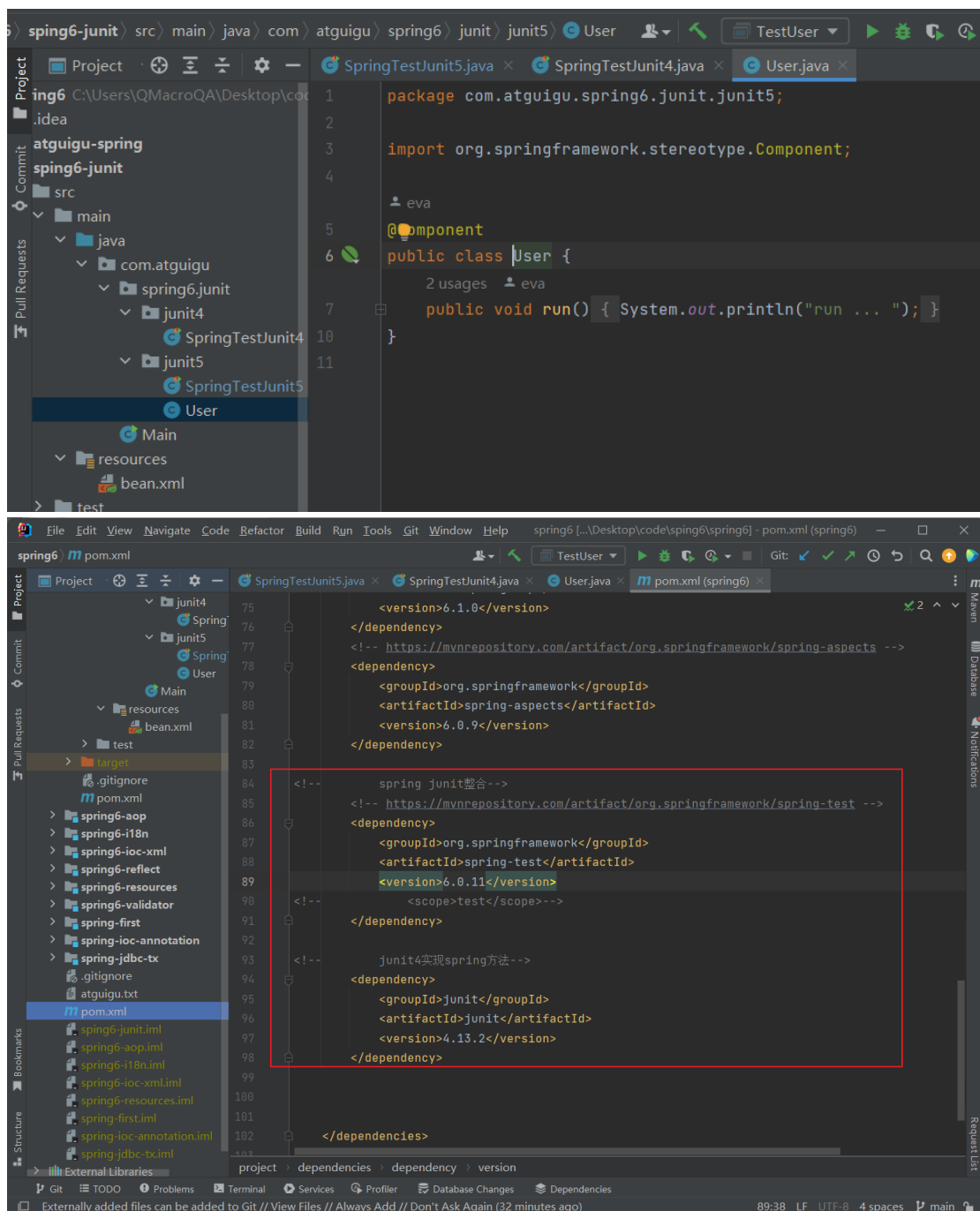


环境准备：



两种 Junit

```
1 package com.atguigu.spring6.junit.junit5;
2
3 import ...
4
5 // 方法一
6 @ExtendWith(SpringExtension.class)
7 @ContextConfiguration("classpath:bean.xml")
8
9 // 方法二
10 @SpringJUnitConfig(locations = "classpath:bean.xml")
11
12 public class SpringTestUnit5 {
13     // 注入
14     @Autowired
15     private User user;
16
17     // 测试方法
18     @Test
19     public void testUser(){
20         System.out.println(user);
21         user.run();
22     }
23 }
```

```
1 package com.atguigu.spring6.junit.junit4;
2
3 import com.atguigu.spring6.junit.junit5.User;
4
5 import org.junit.Test;
6 import org.junit.runner.RunWith;
7 import org.springframework.beans.factory.annotation.Autowired;
8 import org.springframework.test.context.ContextConfiguration;
9 import org.springframework.test.context.junit4.SpringJUnit4ClassRunner;
10
11 @RunWith(SpringJUnit4ClassRunner.class)
12 @ContextConfiguration("classpath:bean.xml")
13
14 public class SpringTestUnit4 {
15     @Autowired
16     private User user;
17
18     @Test
19     public void testUser(){
20         System.out.println(user);
21         user.run();
22     }
23 }
```