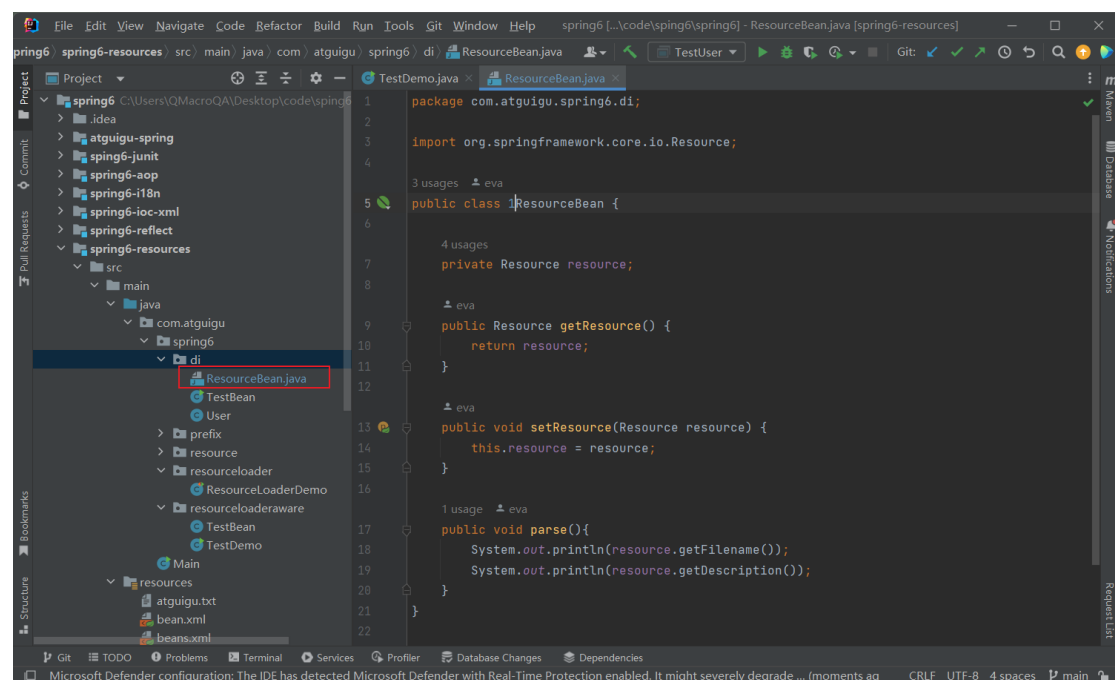
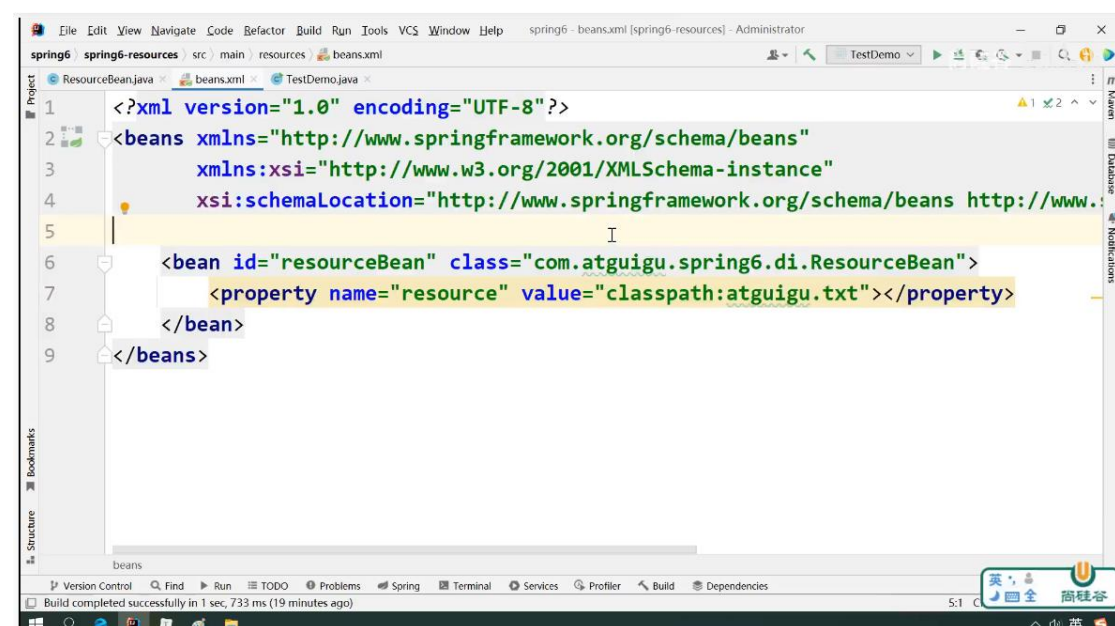


资源所在的物理位置将被耦合到代码中，使用 spring 为 bean 实例依赖注入资源：



```
1 package com.atguigu.spring6.di;
2
3 import org.springframework.core.io.Resource;
4
5 public class ResourceBean {
6
7     private Resource resource;
8
9     public Resource getResource() {
10         return resource;
11     }
12
13     public void setResource(Resource resource) {
14         this.resource = resource;
15     }
16
17     public void parse(){
18         System.out.println(resource.getFilename());
19         System.out.println(resource.getDescription());
20     }
21 }
22
```



```
1 <?xml version="1.0" encoding="UTF-8"?>
2 <beans xmlns="http://www.springframework.org/schema/beans"
3       xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
4       xsi:schemaLocation="http://www.springframework.org/schema/beans http://www.
5
6 <bean id="resourceBean" class="com.atguigu.spring6.di.ResourceBean">
7     <property name="resource" value="classpath:atguigu.txt"/></property>
8 </bean>
9 </beans>
```

测试：

