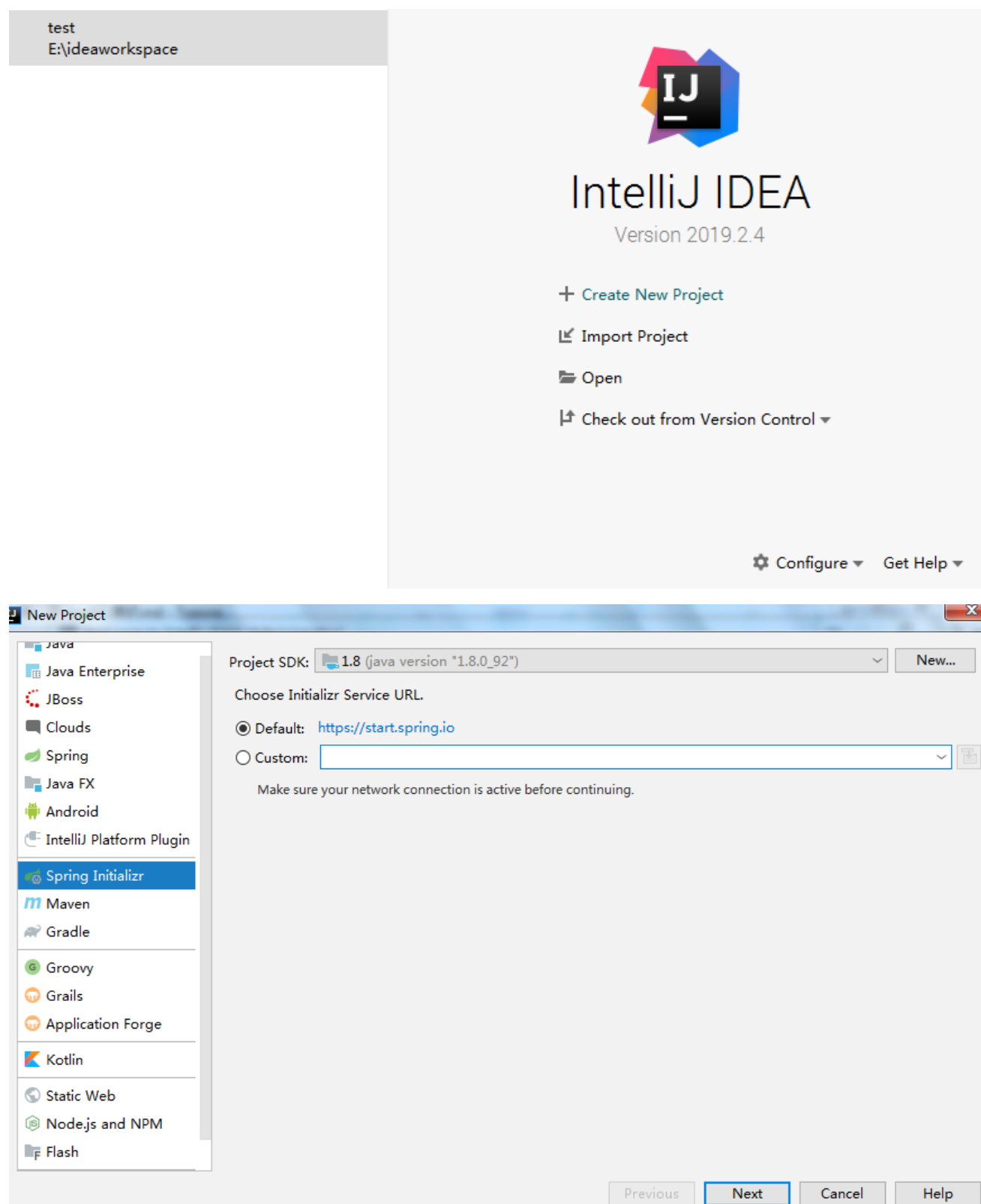
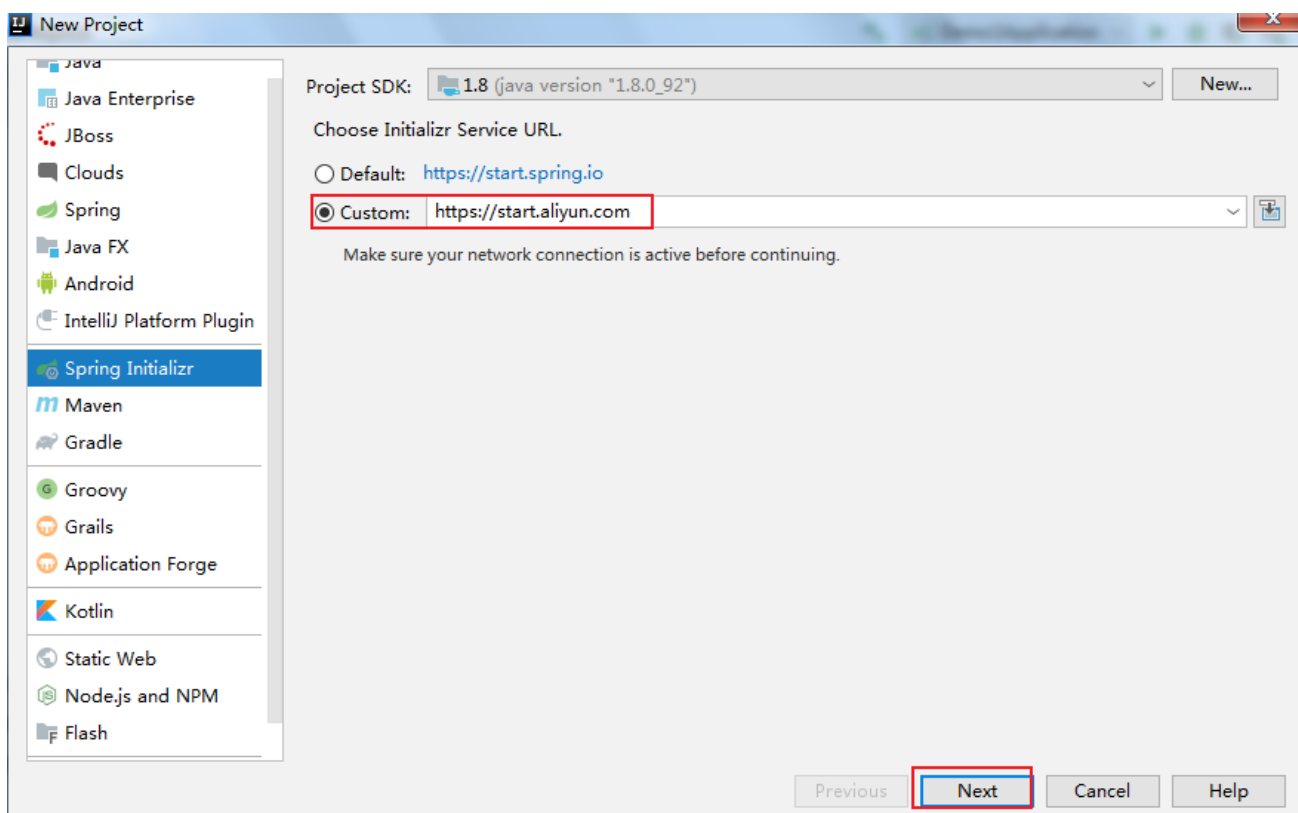


第二周 JavaEE 笔记

使用SpringInitializr方式构建SpringBoot项目



改为从阿里云服务器创建springboot项目



The 'New Project' dialog in IntelliJ IDEA. The left sidebar shows various project types, with 'Spring Initializr' selected. The main area shows 'Project SDK' set to '1.8 (java version "1.8.0_92")'. Under 'Choose Initializr Service URL', the 'Custom' option is selected with the URL 'https://start.aliyun.com'. A note below states 'Make sure your network connection is active before continuing.' The 'Next' button is highlighted.

New Project

Project SDK: 1.8 (java version "1.8.0_92") New...

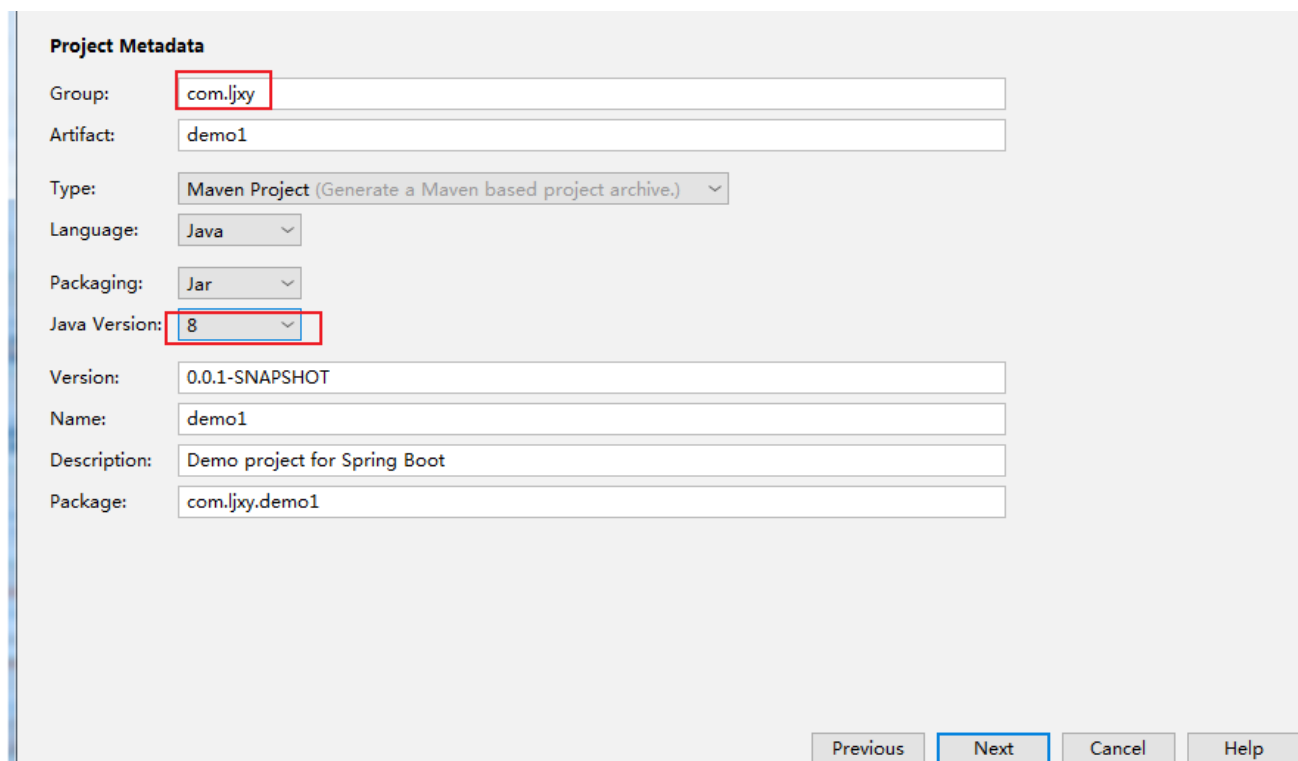
Choose Initializr Service URL.

☐ Default: <https://start.spring.io>

☒ Custom: <https://start.aliyun.com> +/-

Make sure your network connection is active before continuing.

Previous **Next** Cancel Help



The 'Project Metadata' dialog in IntelliJ IDEA. It contains fields for project configuration. 'Group' is 'com.ljxy', 'Artifact' is 'demo1', 'Type' is 'Maven Project', 'Language' is 'Java', 'Packaging' is 'Jar', and 'Java Version' is '8'. Other fields include 'Version' (0.0.1-SNAPSHOT), 'Name' (demo1), 'Description' (Demo project for Spring Boot), and 'Package' (com.ljxy.demo1). The 'Next' button is highlighted.

Project Metadata

Group: com.ljxy

Artifact: demo1

Type: Maven Project (Generate a Maven based project archive.)

Language: Java

Packaging: Jar

Java Version: 8

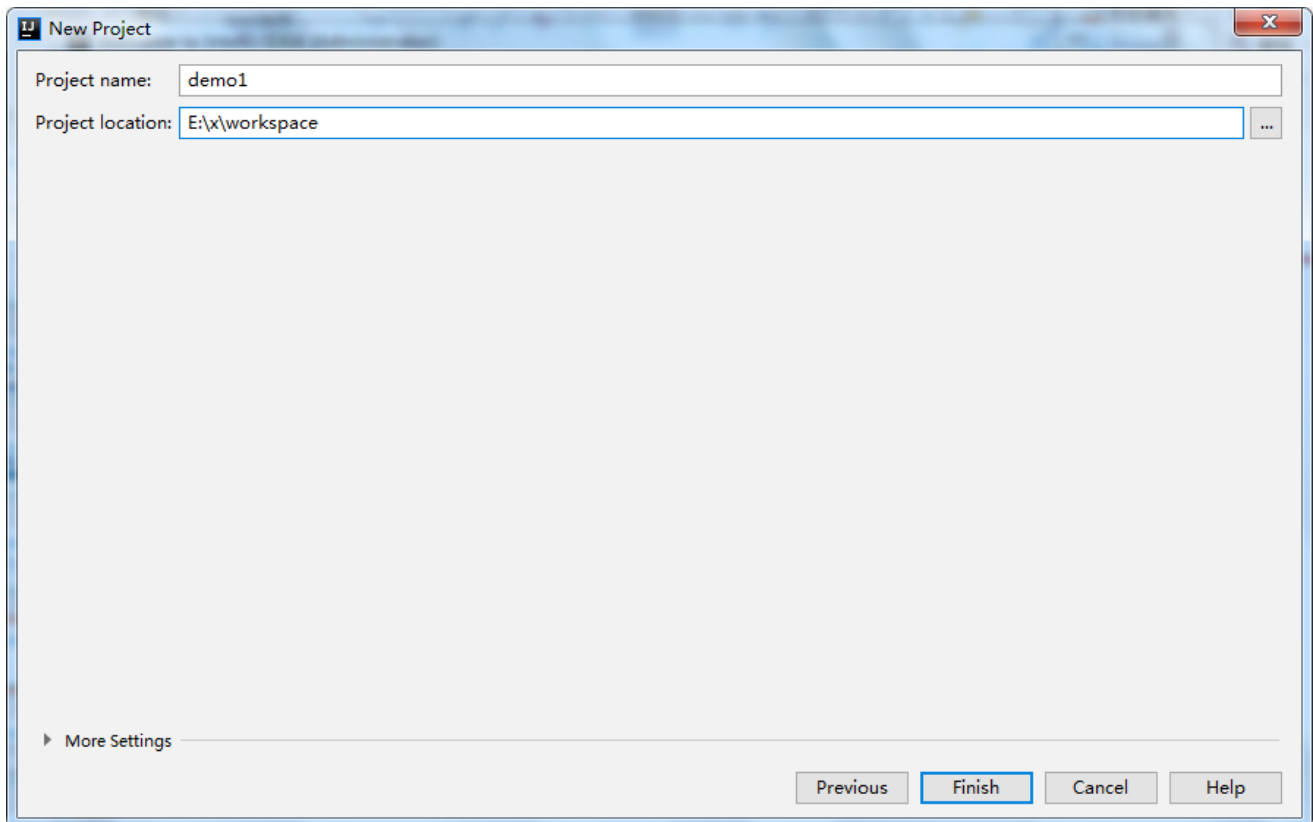
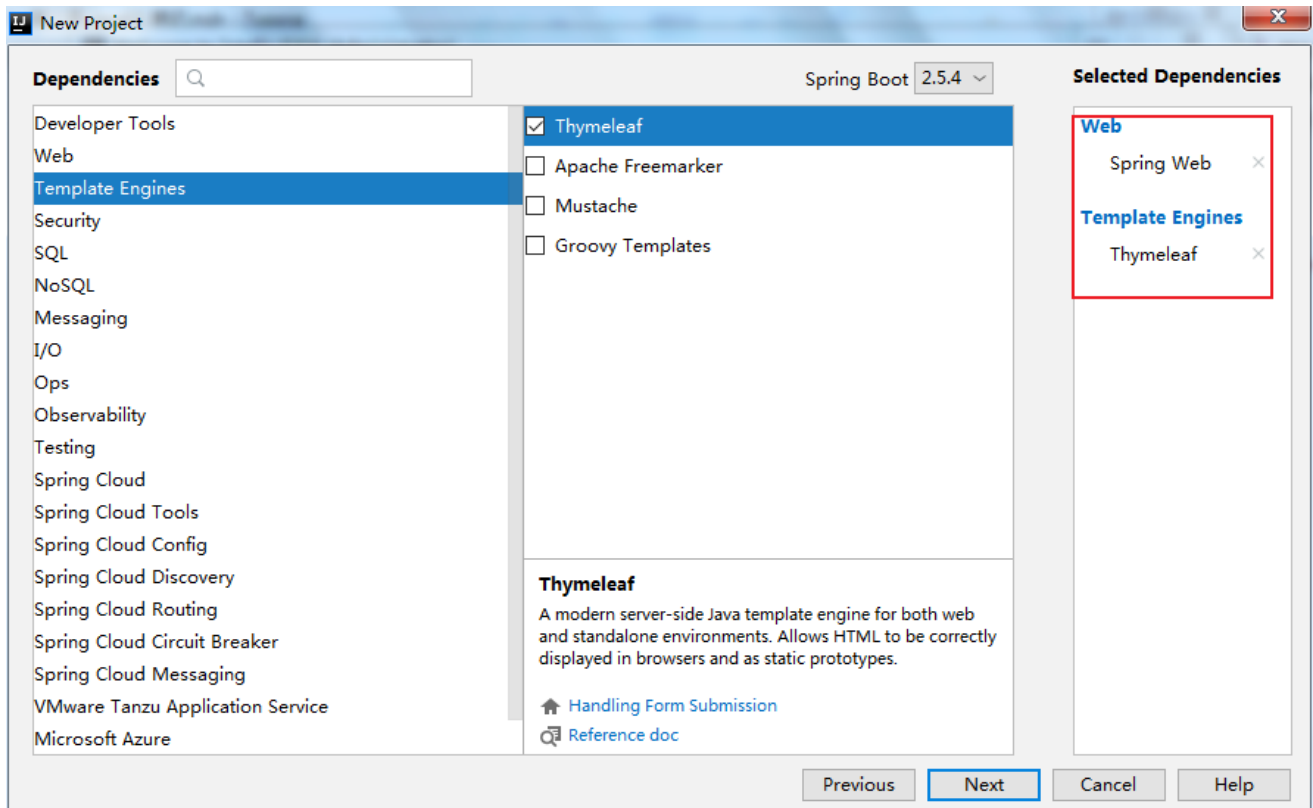
Version: 0.0.1-SNAPSHOT

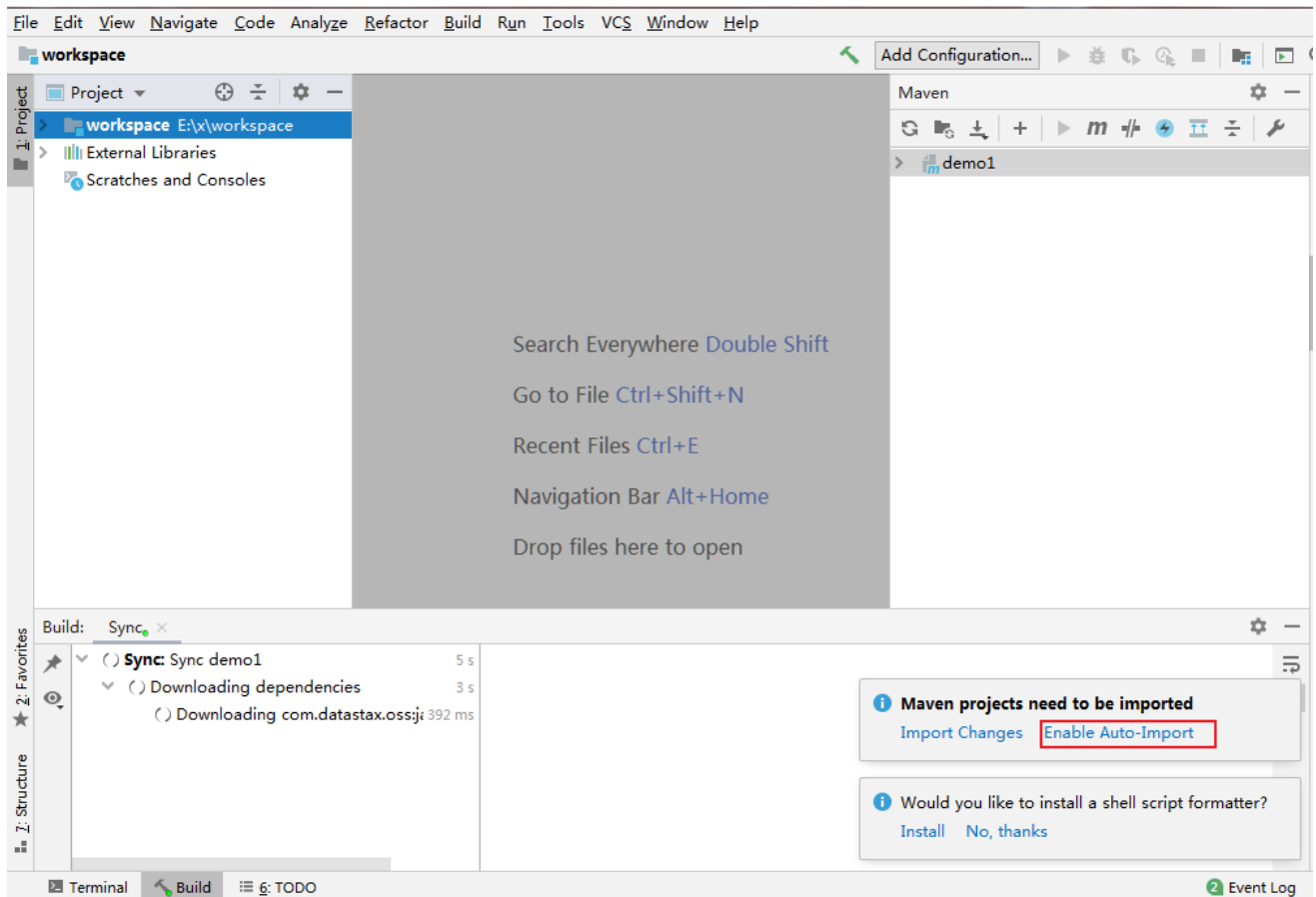
Name: demo1

Description: Demo project for Spring Boot

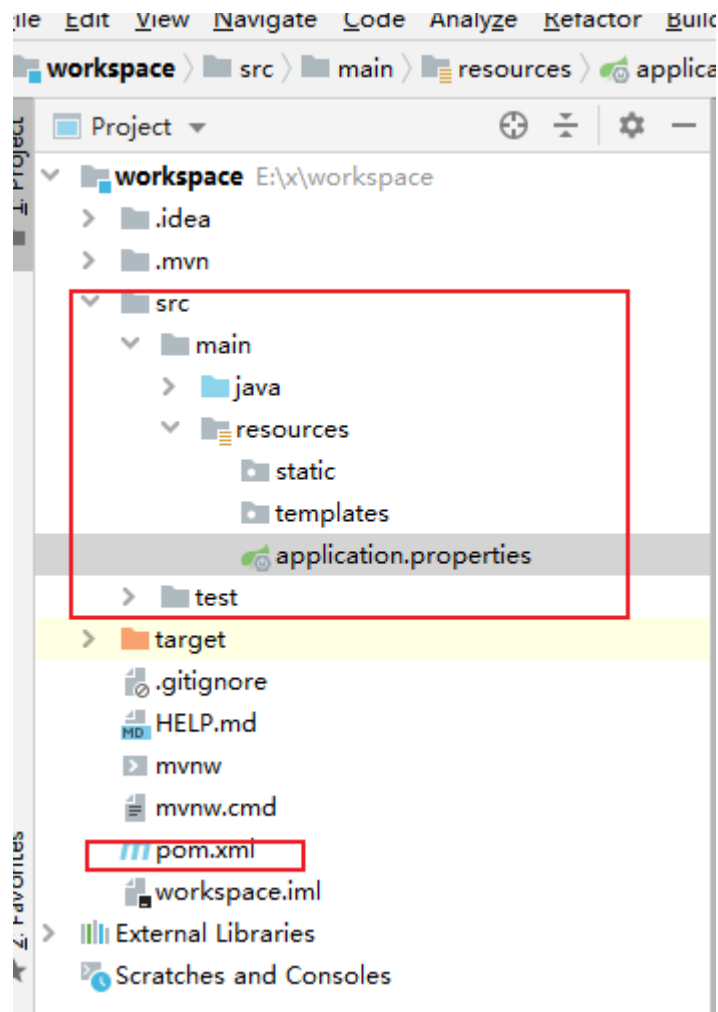
Package: com.ljxy.demo1

Previous **Next** Cancel Help

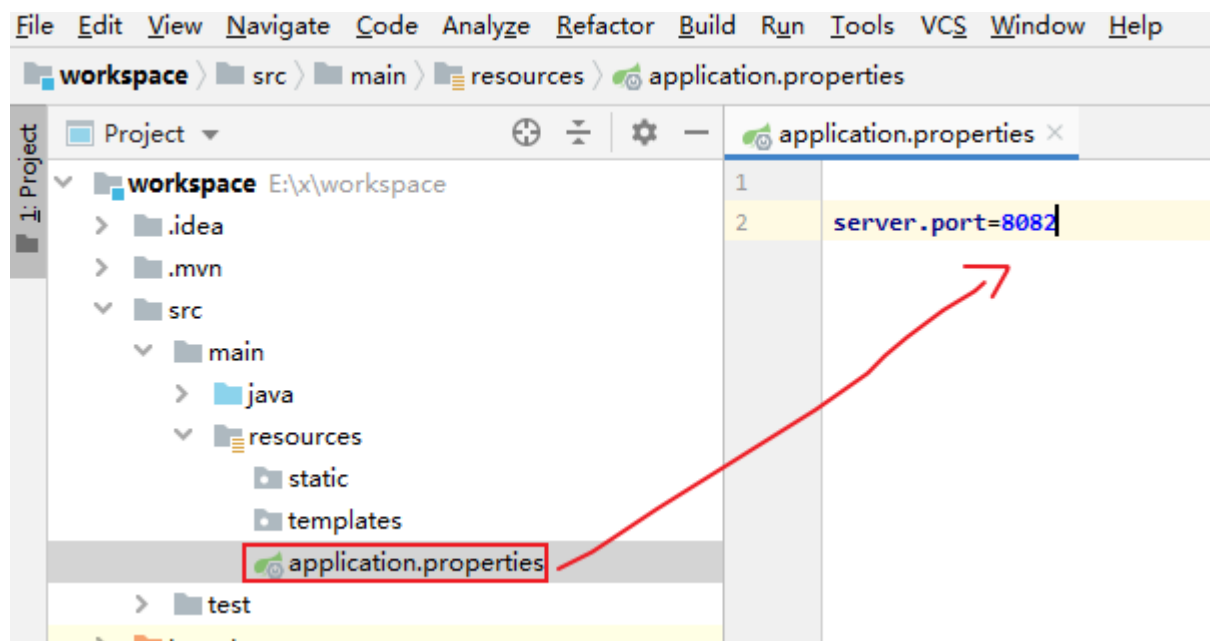




创建好的工程基本结构



8080端口被占用了，修改默认端口



创建index.html文件

创建一个用于Web访问的Controller

运行项目
