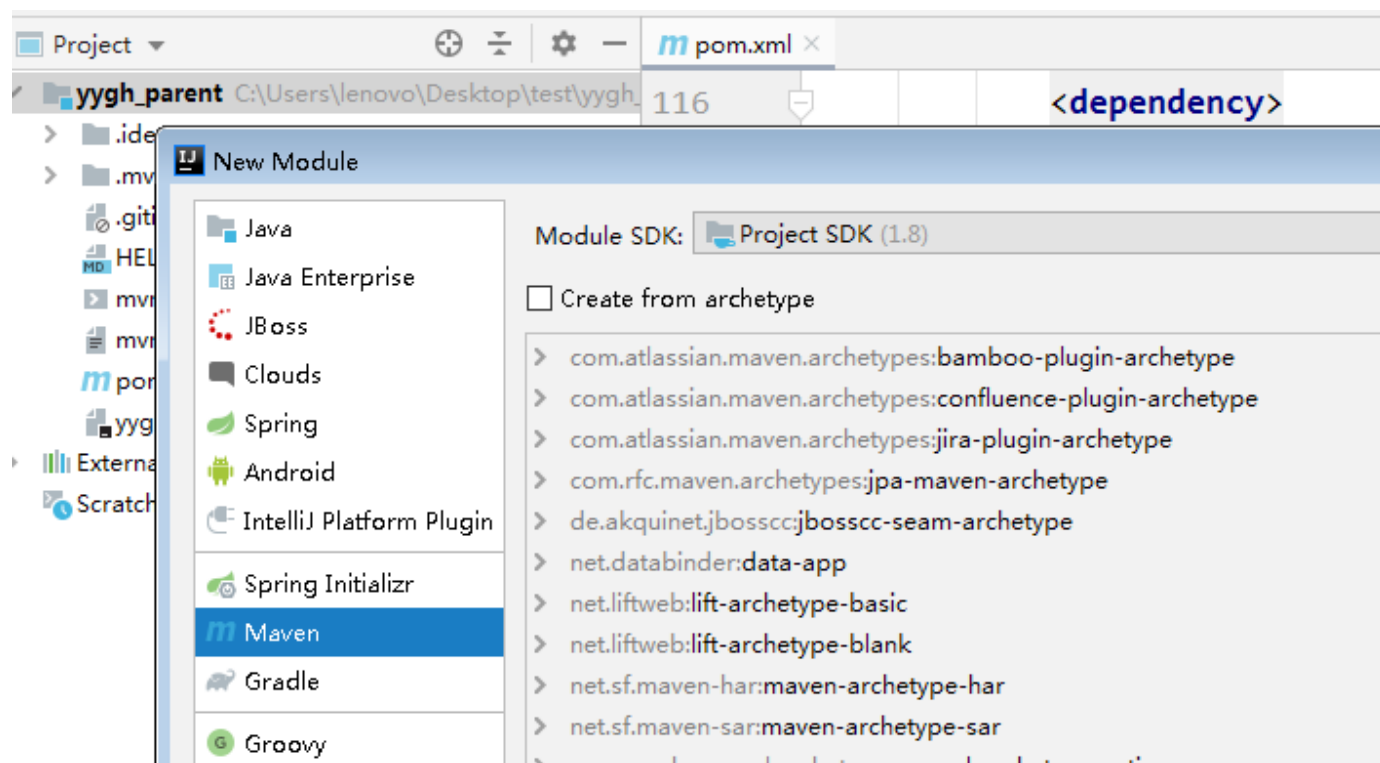


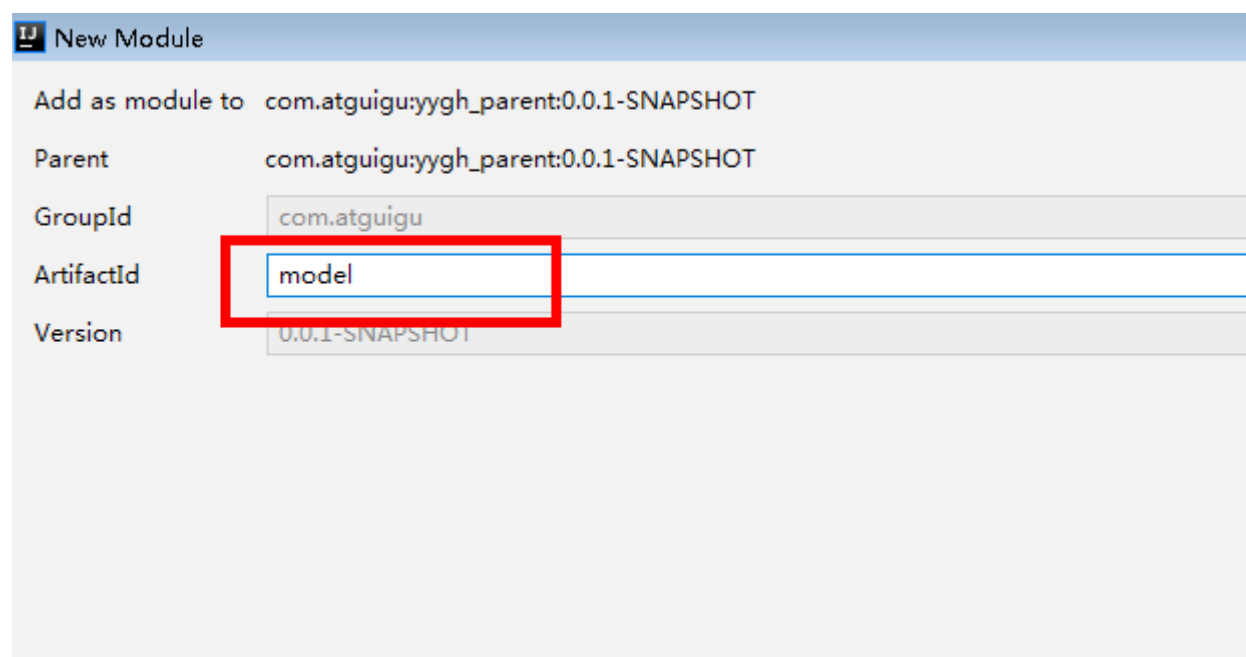
# 一、搭建model模块

## 1、在父工程yygh\_parent下面创建模块model

选择 maven类型，点击下一步



输入模块名称model，下一步完成创建



## 2、添加项目需要的依赖


```
1      <dependencies>
2          <dependency>
3              <groupId>org.projectlombok</groupId>
4              <artifactId>lombok</artifactId>
5          </dependency>
6          <!--mybatis-plus-->
7          <dependency>
8              <groupId>com.baomidou</groupId>
9              <artifactId>mybatis-plus-boot-starter</artifactId>
10             <scope>provided </scope>
11         </dependency>
12         <!--swagger-->
13         <dependency>
14             <groupId>io.springfox</groupId>
15             <artifactId>springfox-swagger2</artifactId>
16             <scope>provided </scope>
17         </dependency>
18         <dependency>
19             <groupId>com.alibaba</groupId>
20             <artifactId>easyexcel</artifactId>
21             <scope>provided </scope>
22         </dependency>
23         <dependency>
24             <groupId>org.springframework.boot</groupId>
25             <artifactId>spring-boot-starter-data-mongodb</artifactId>
26             <scope>provided </scope>
27         </dependency>
28         <dependency>
29             <groupId>com.alibaba</groupId>
30             <artifactId>fastjson</artifactId>
31             <scope>provided </scope>
32         </dependency>
33     </dependencies>
```






















## 3、复制项目实体类和VO类

project ▸ yygh\_day02 ▸ 资料 ▸ 01-项目实体和vo类 ▸

工具(T) 帮助(H)

共享 ▾ 刻录 新建文件夹

名称	修改日期
 model	2021/5/27 20:44

- ▼  **model**
  - ▼  src
    - ▼  main
      - ▼  java
        - ▼  com.atguigu.yygh
          - >  enums
          - ▼  model
            - >  acl
            - >  base
            - >  cmn
            - >  cms
            - >  hosp
            - >  order
            - >  user
          - ▼  vo
            - >  acl
            - >  cmn
            - >  hosp
            - >  msm
            - >  order
            - >  user