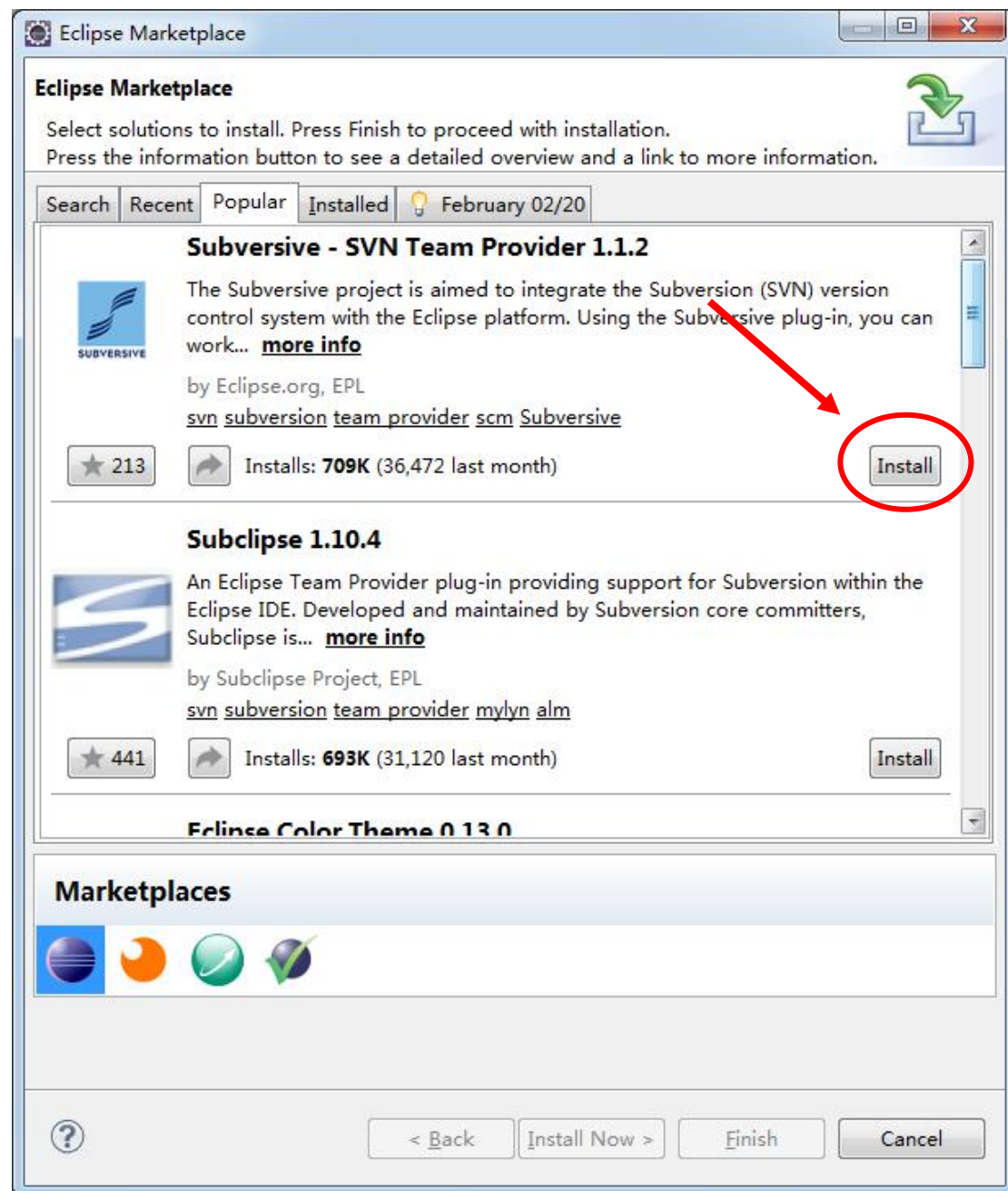
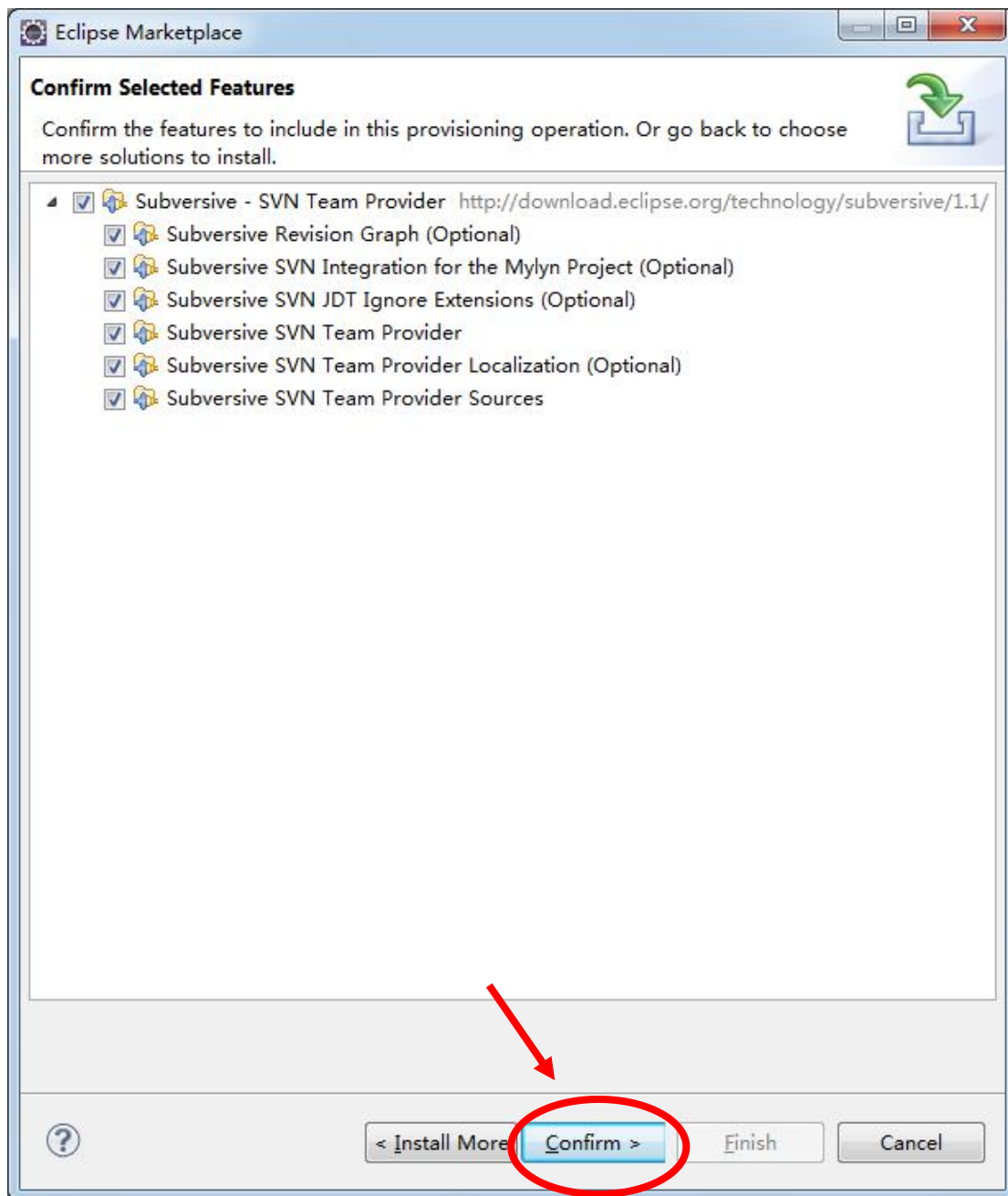
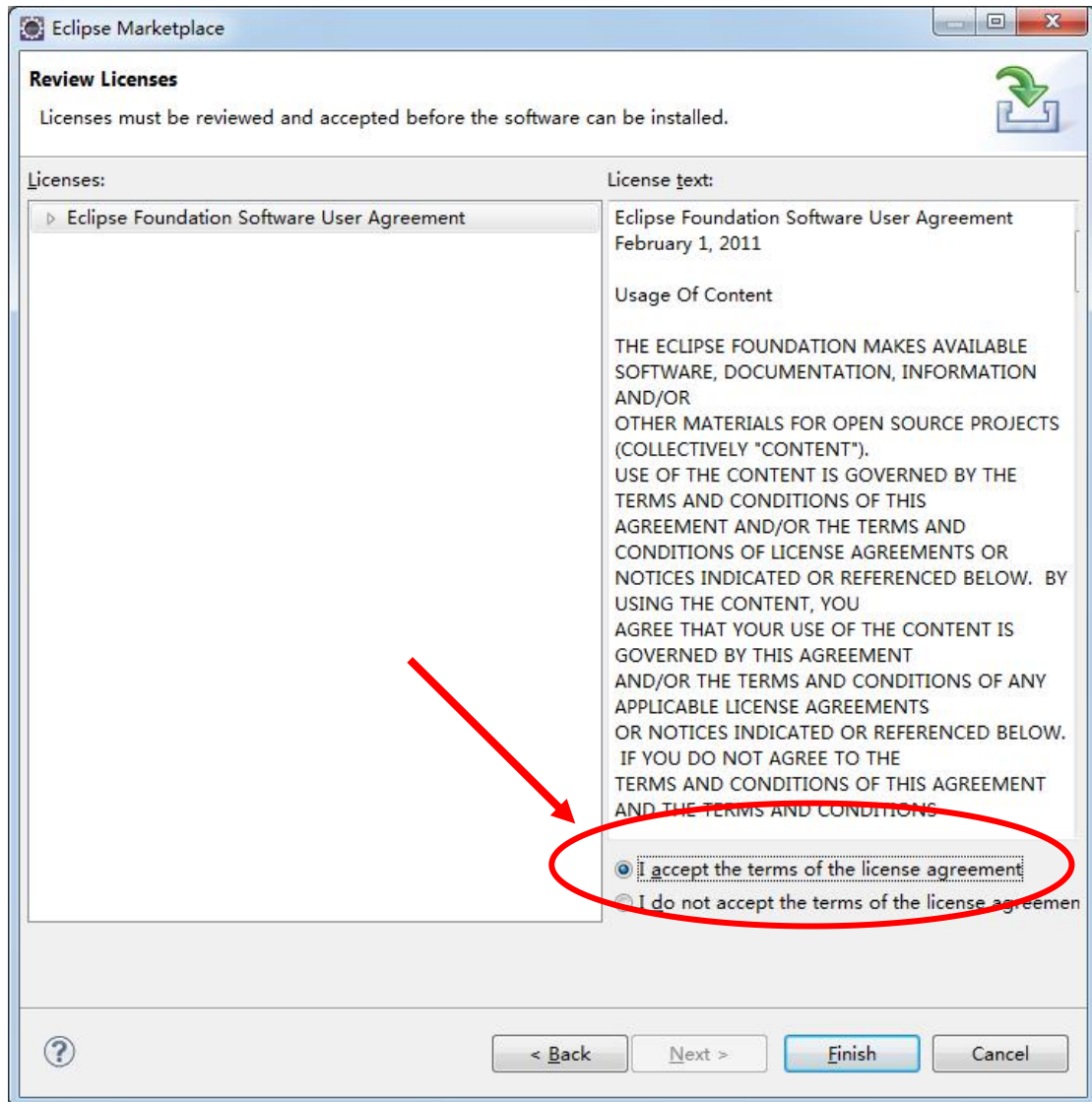


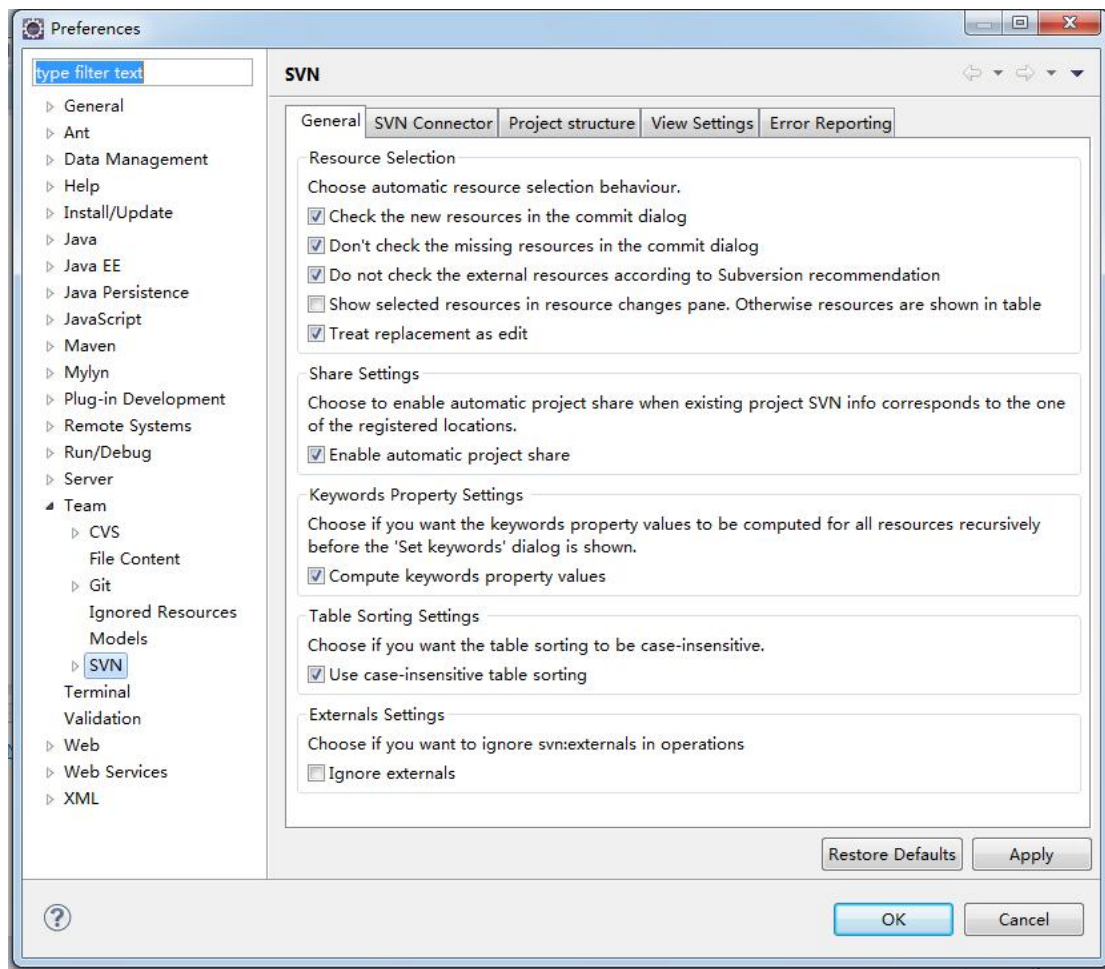
1、在 help-》 eclipse marketplace 安装 subversive 插件



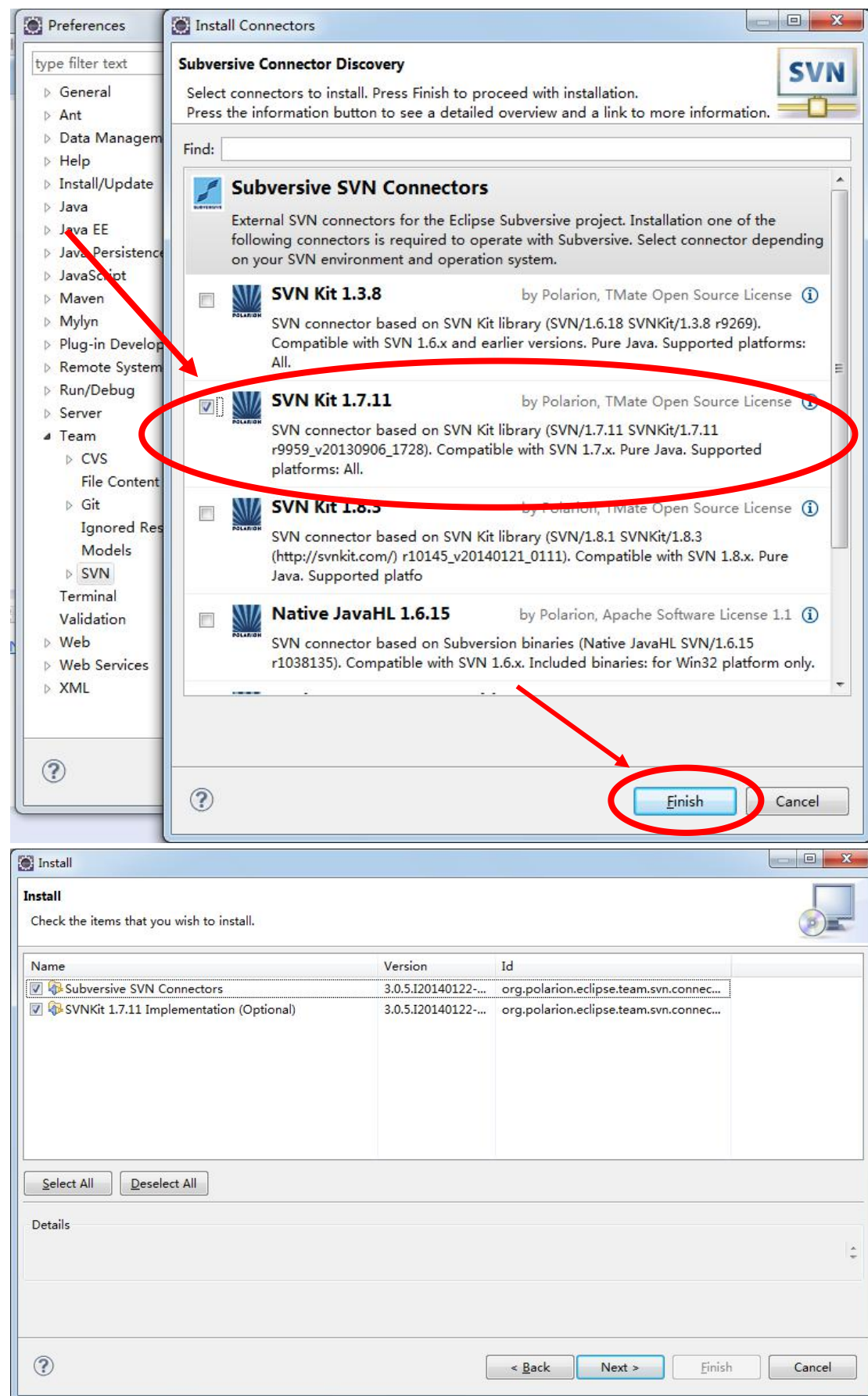




2、subservice 插件安装完成以后，重启 eclipse，进入 windows->preferences->Team->SVN

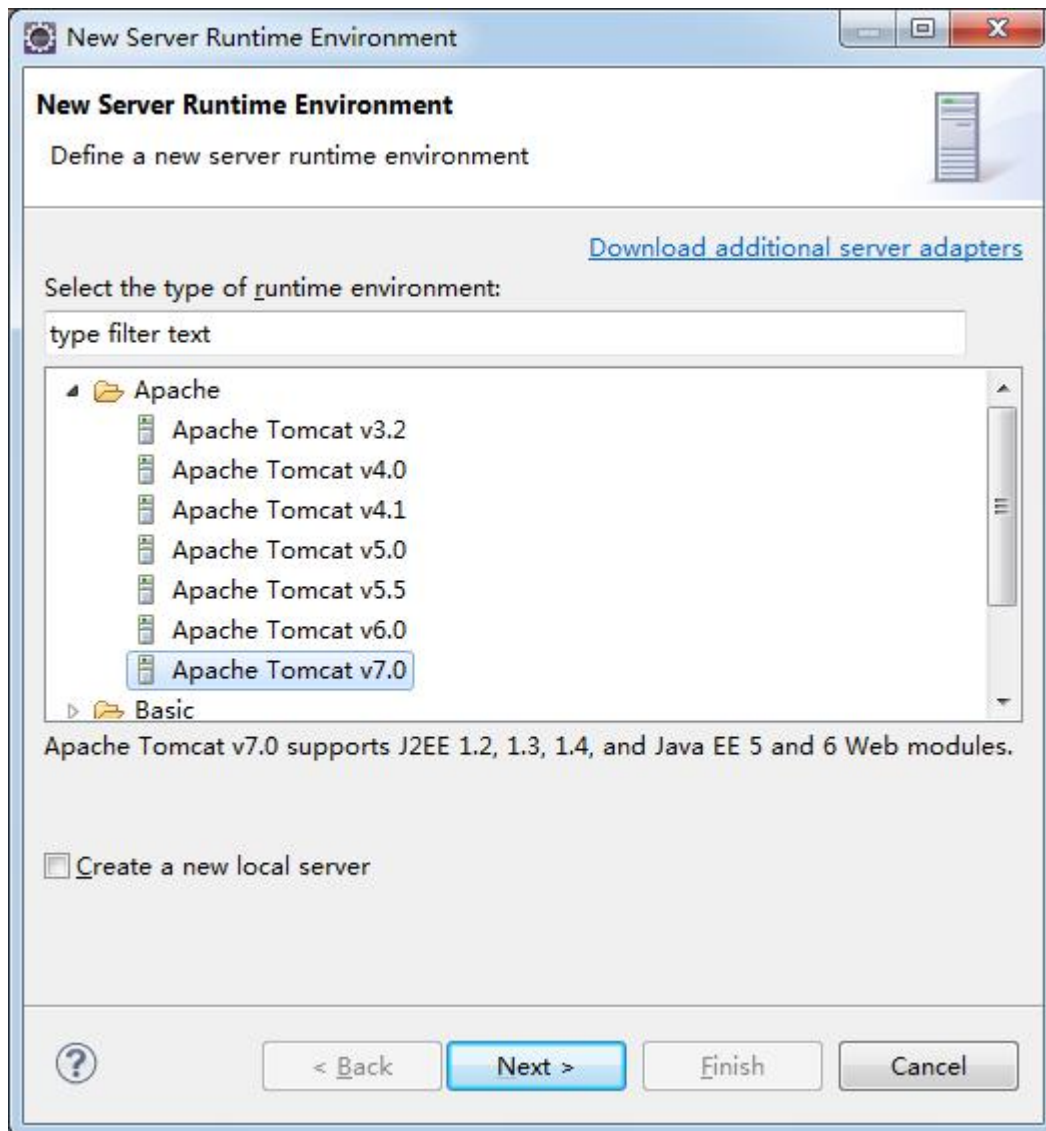


2、在点击 SVN 后，eclipse 会自动弹出下面安装 SVN connectors 的框









New Server Runtime Environment

### Tomcat Server

Specify the installation directory

Name:  
Apache Tomcat v7.0

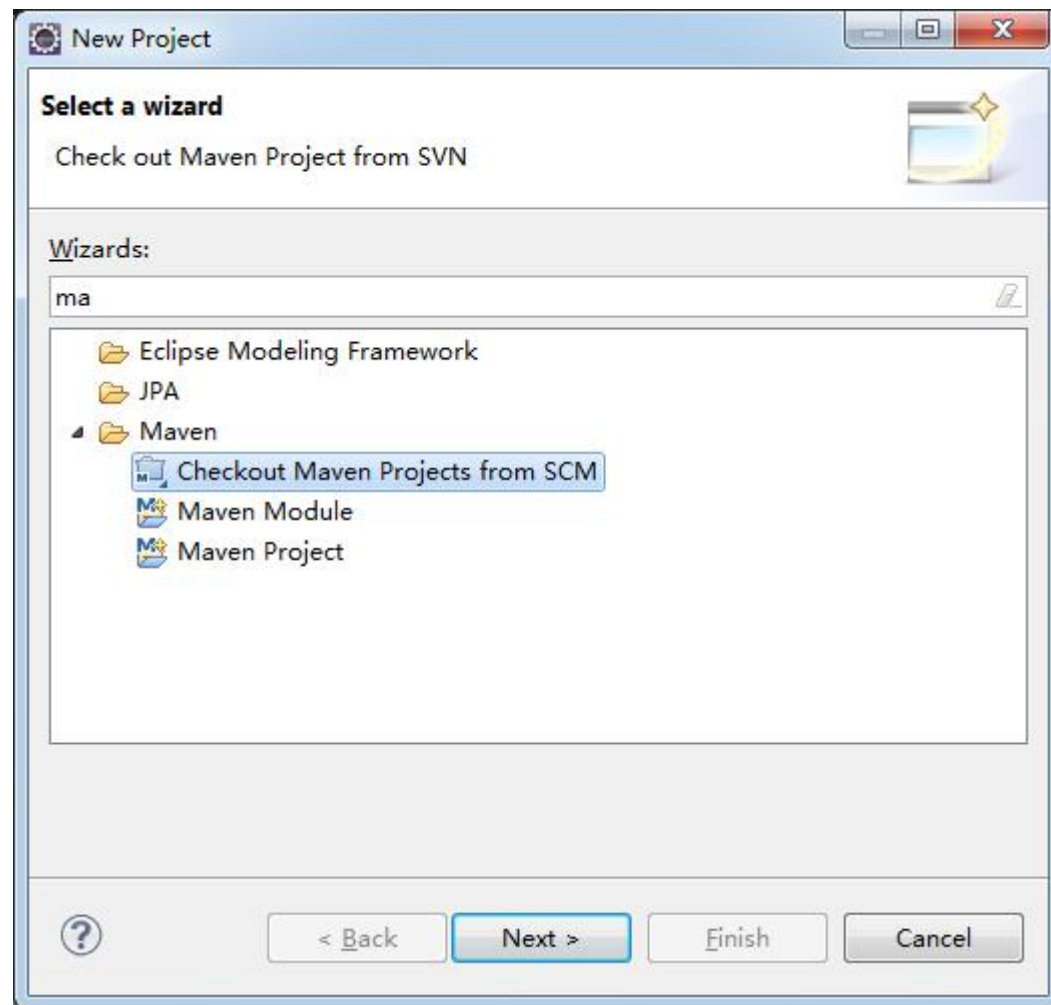
Tomcat installation directory:  
C:\Program Files\Java\apache-tomcat-7.0.52 Browse...  
apache-tomcat-7.0.47 Download and Install...

JRE:  
Workbench default JRE Installed JREs...

? < Back Next > Finish Cancel



5、new -> project 进入 maven 项目创建框



Checkout as Maven project from SCM

**Target Location**

✖ SCM URL field is required

SCM URL:

☒ Checkout Head Revision

Revision:

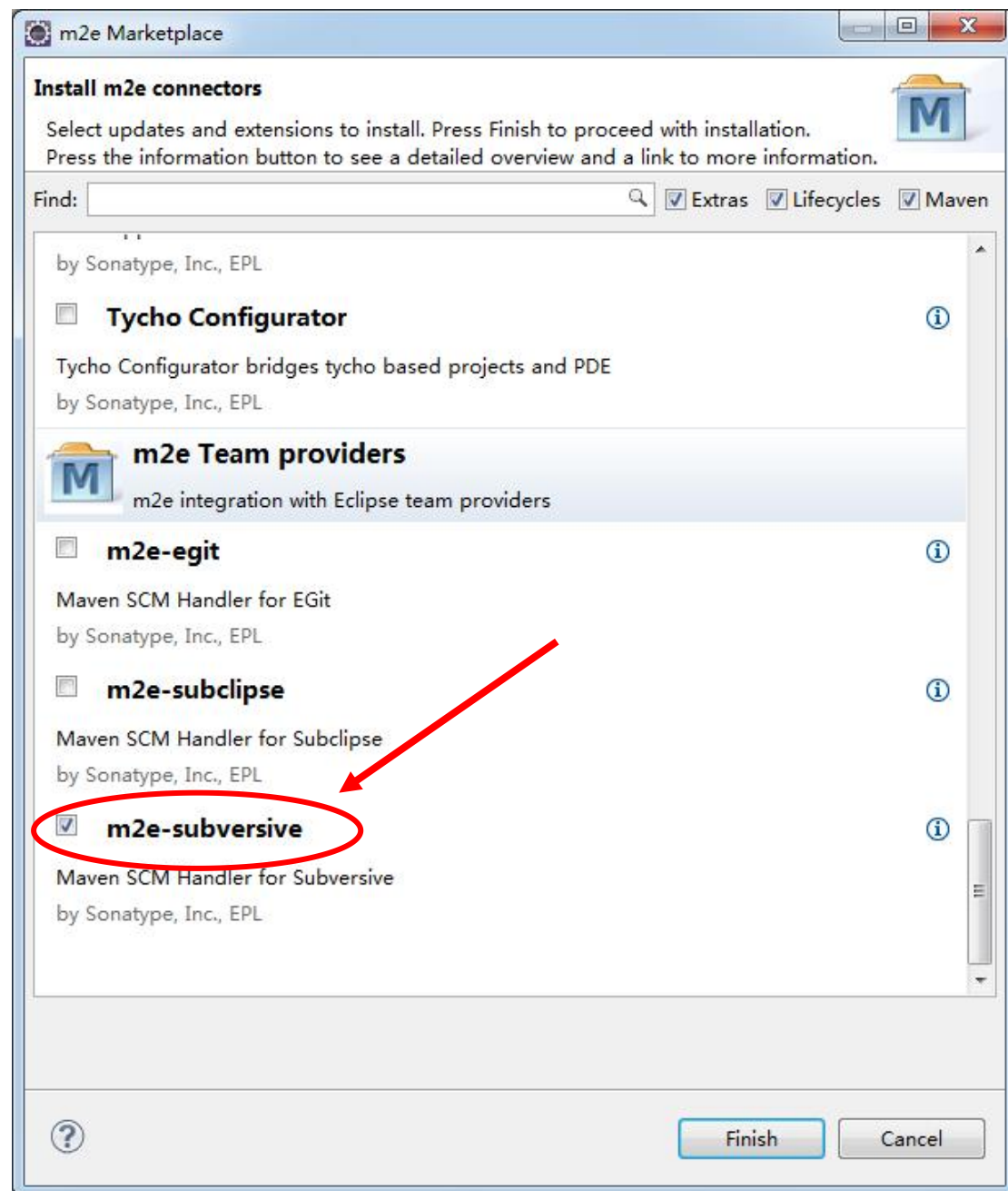
☒ Checkout All Projects

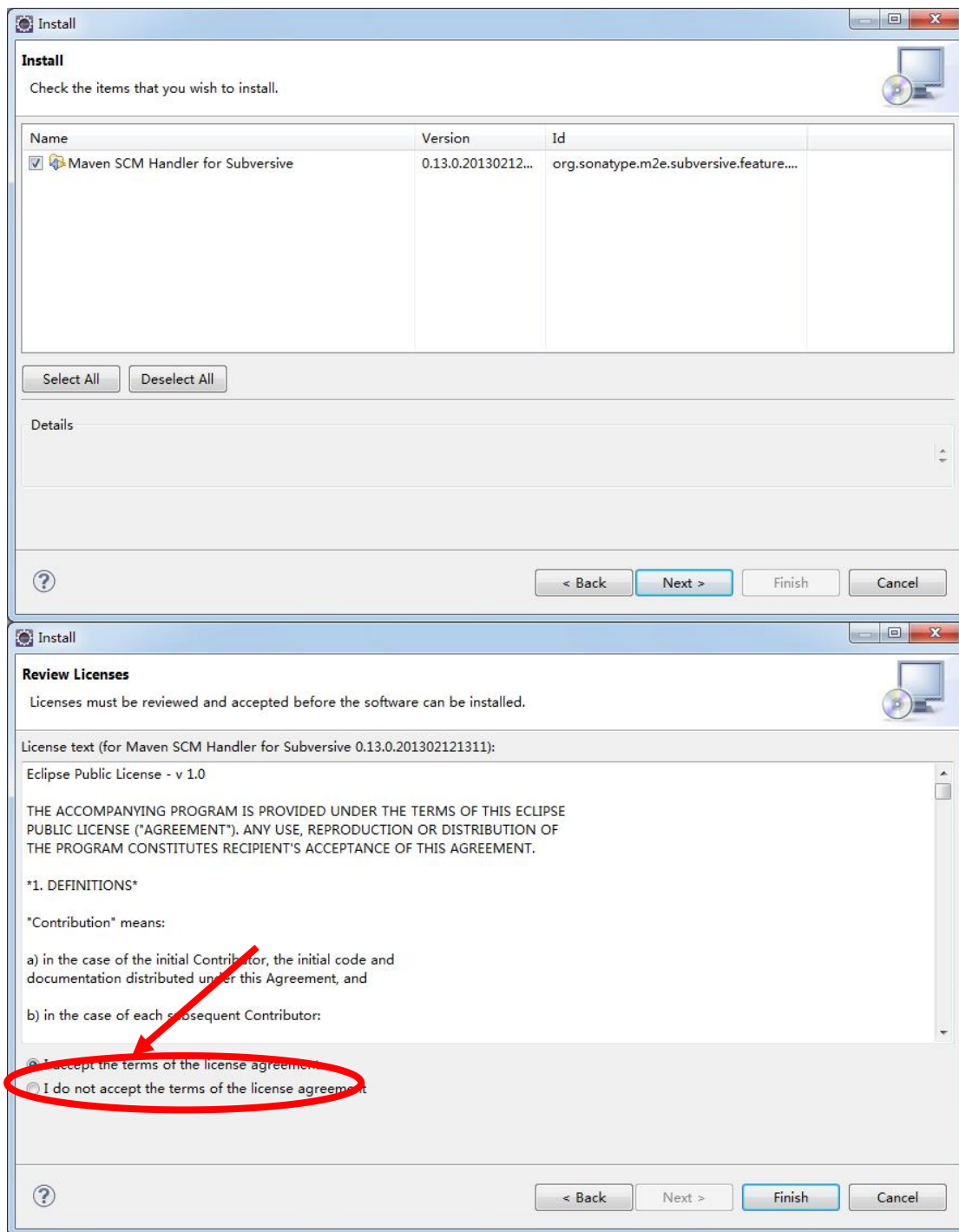
▶ Advanced

Find more SCM connectors in the [m2e Marketplace](#)

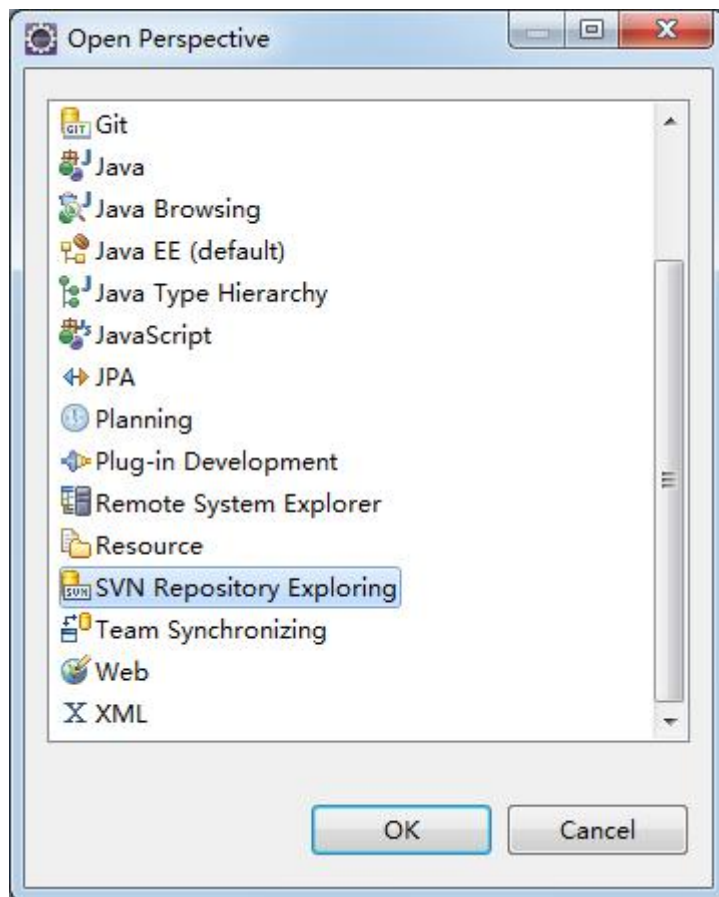
? < Back Next > Finish Cancel

## 6、安装 m2e SCM connectors






7、创建 SVN Repository，进入 Repository 界面



New Repository Location

### Enter Repository Location Information

Define the SVN repository location information. You can specify additional settings for proxy and svn+ssh, https connections.



**General** Advanced SSH Settings SSL Settings

URL:  Browse...

Label

☒ Use the repository URL as the label

☐ Use a custom label:

Authentication

User:

Password:

☒ Save authentication (could trigger secure storage login)

To manage your security data, please see ["Secure Storage"](#)

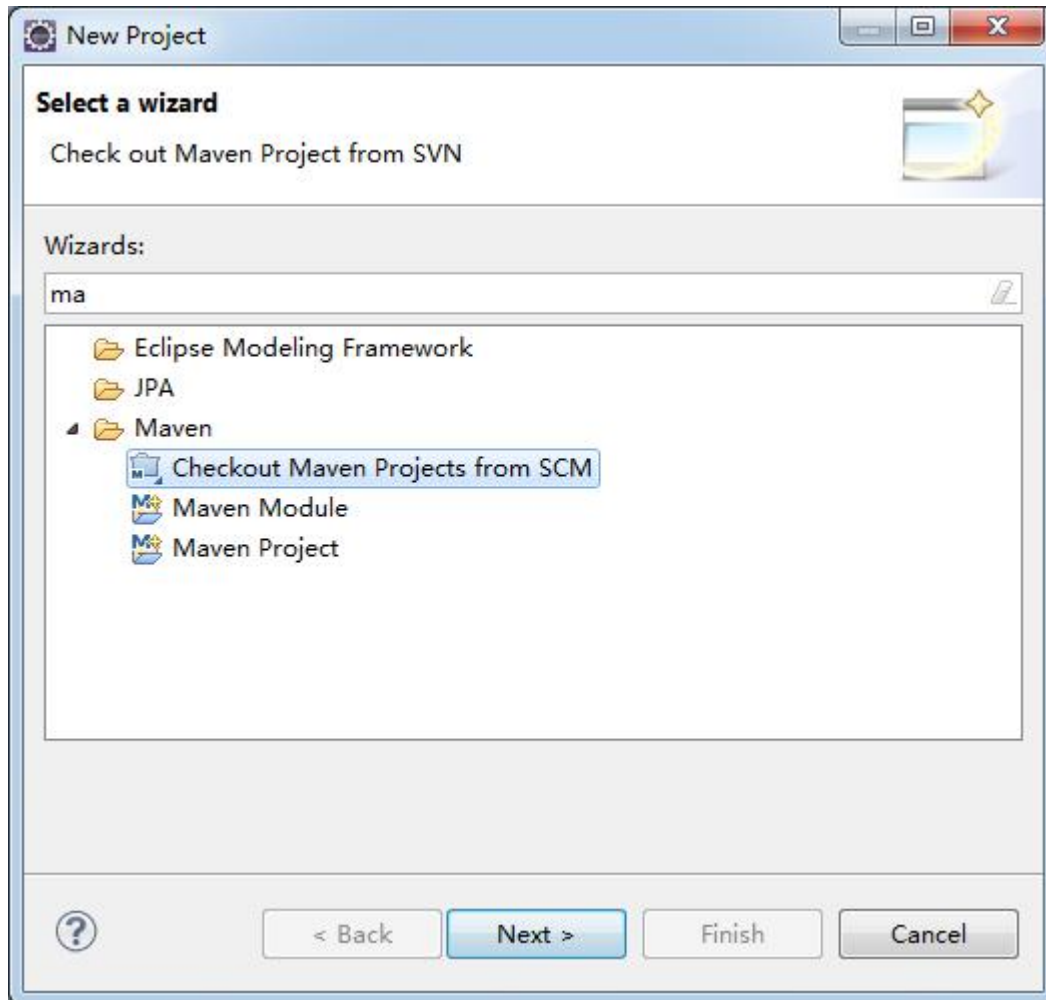
Show Credentials For:  ⌵ ✖

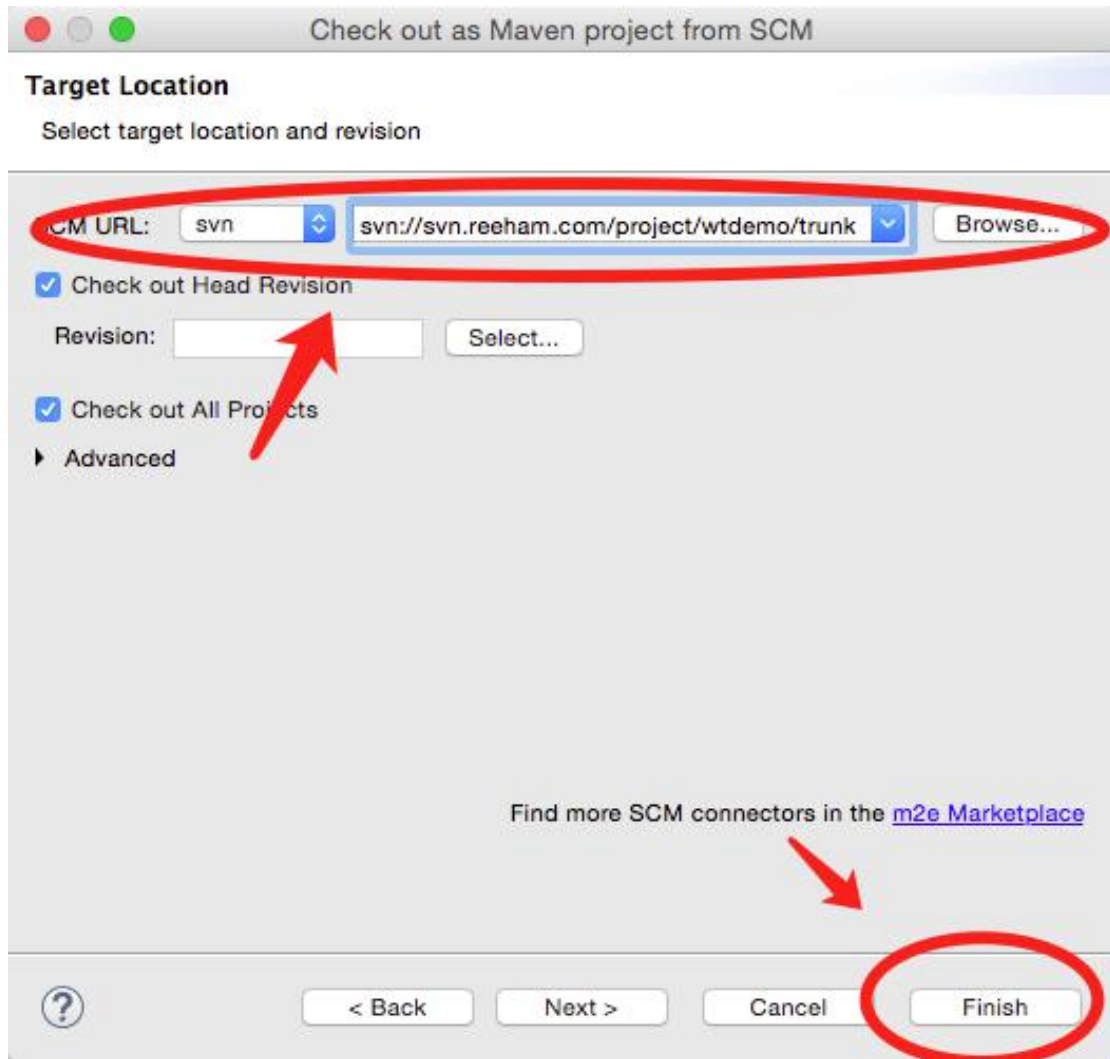
☒ Validate Repository Location on finish Reset Changes

? Cancel Finish

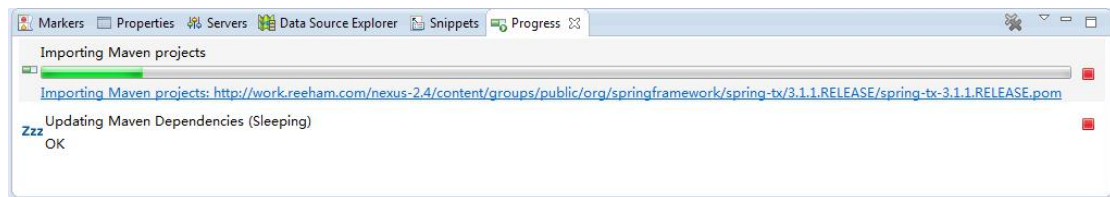
8、重新通过 new->project 创建 maven 项目



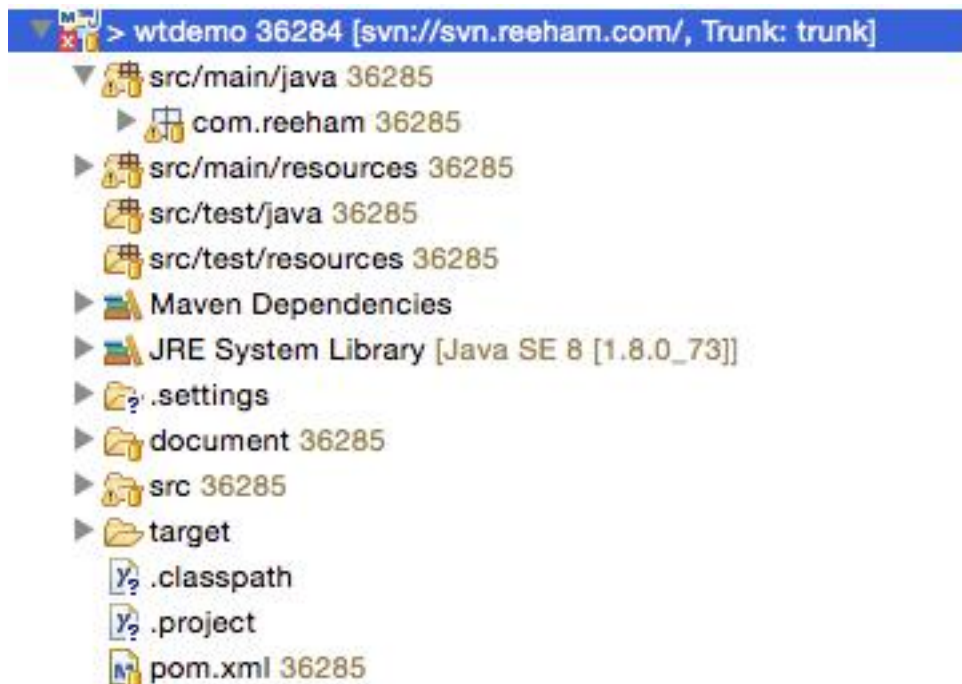




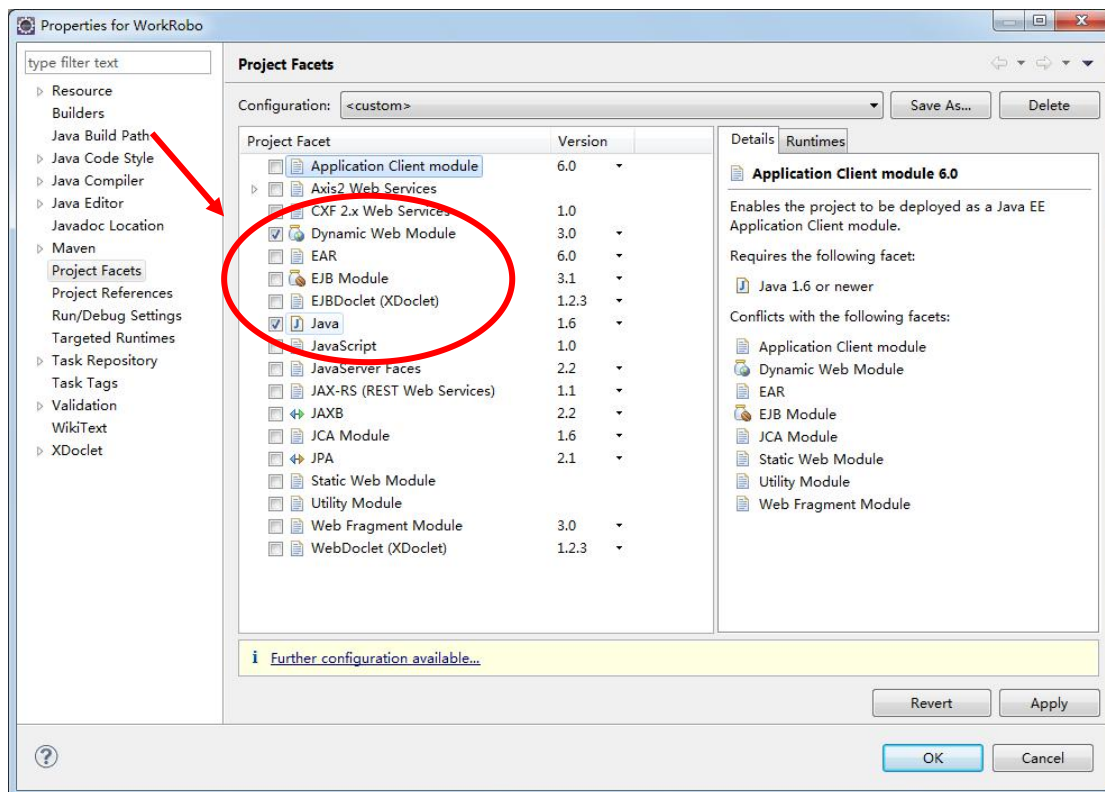
首次创建，maven 会自动去服务器拿 jar 文件



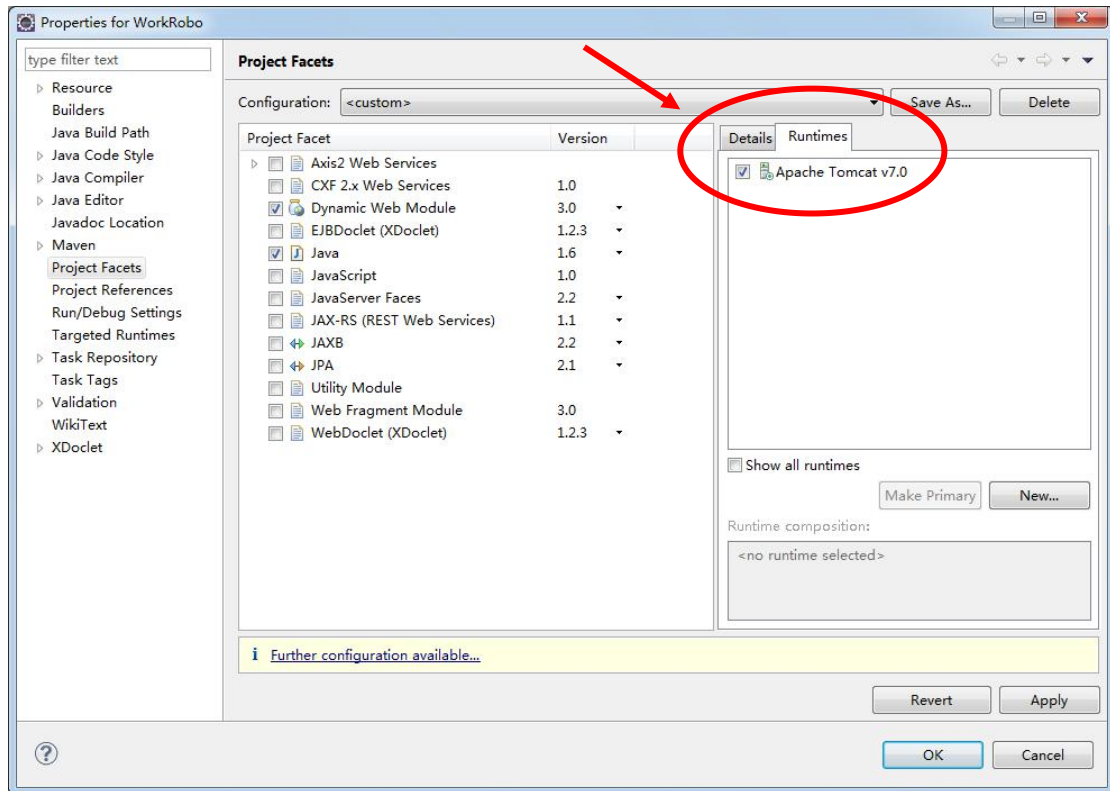
项目拿完后，如下图所示，如果这个时候项目没有和 SVN 关联，可以删除项目重新上面常见项目的操作



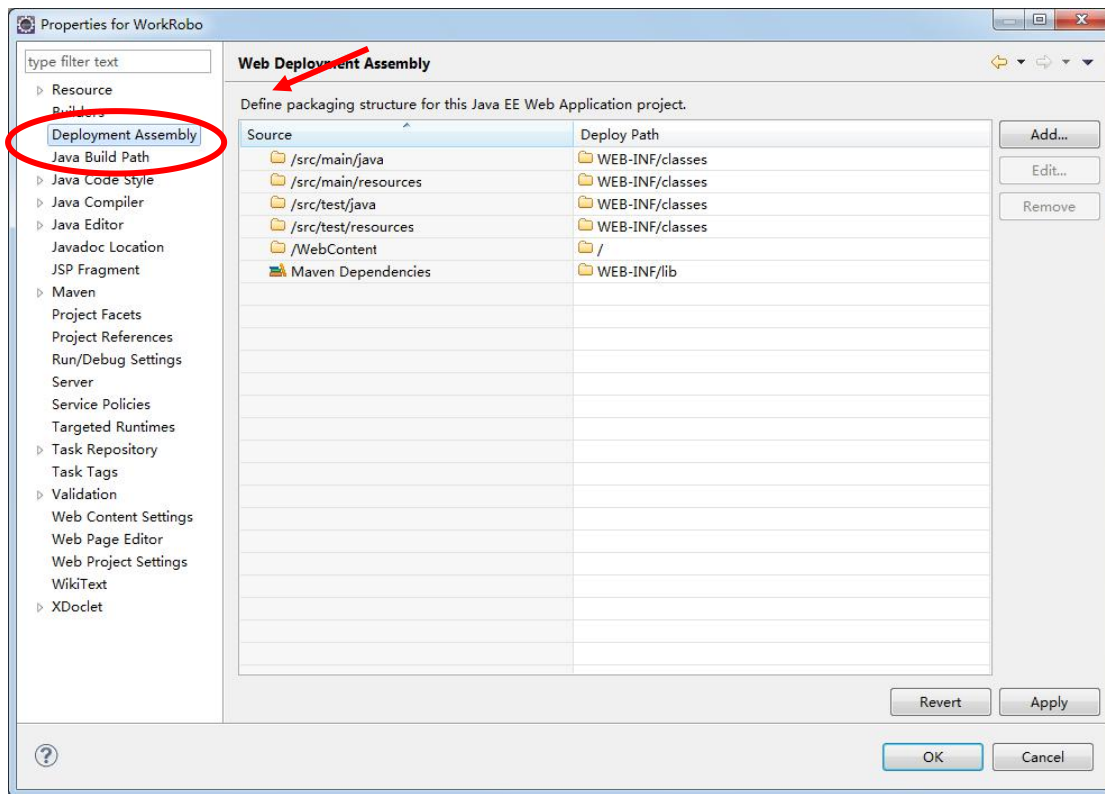
9、查看项目属性，在 project facets 中选中 jdk 和 web model



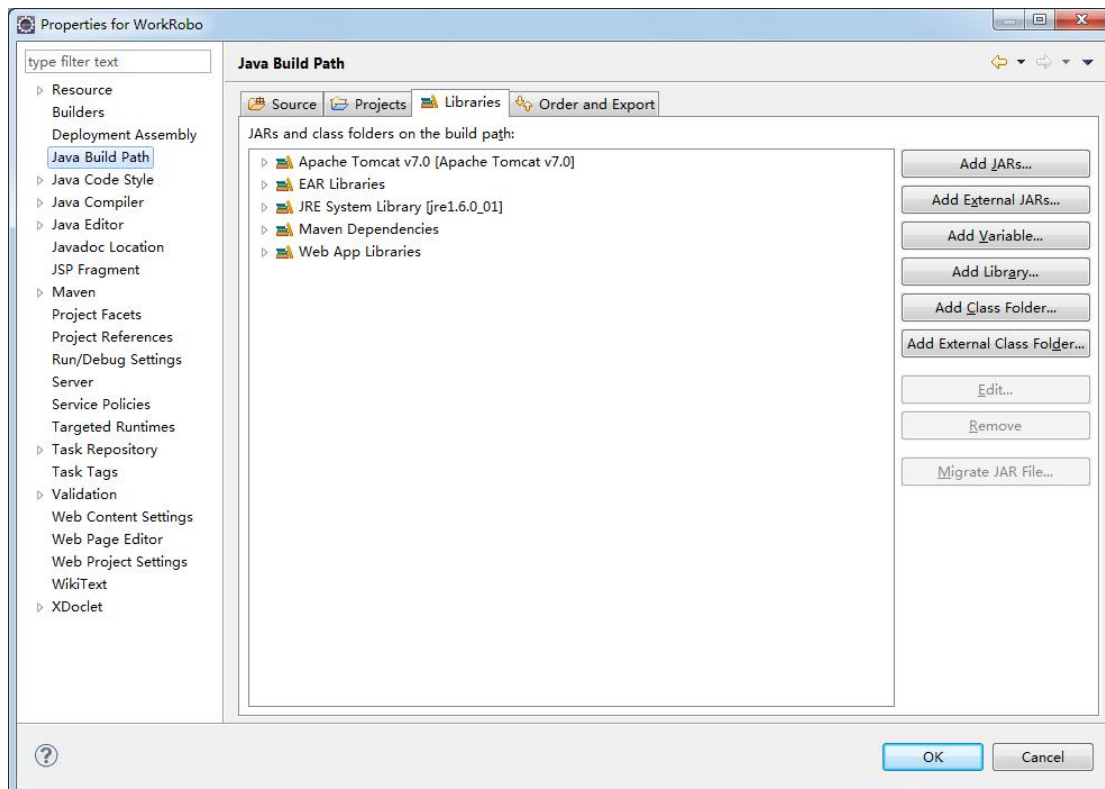
10 、 在 project facets 的 Runtimes 标签 中 选 中 tomcat



11、以上配置生效后，可以再项目属性框中看到 deployment assembly

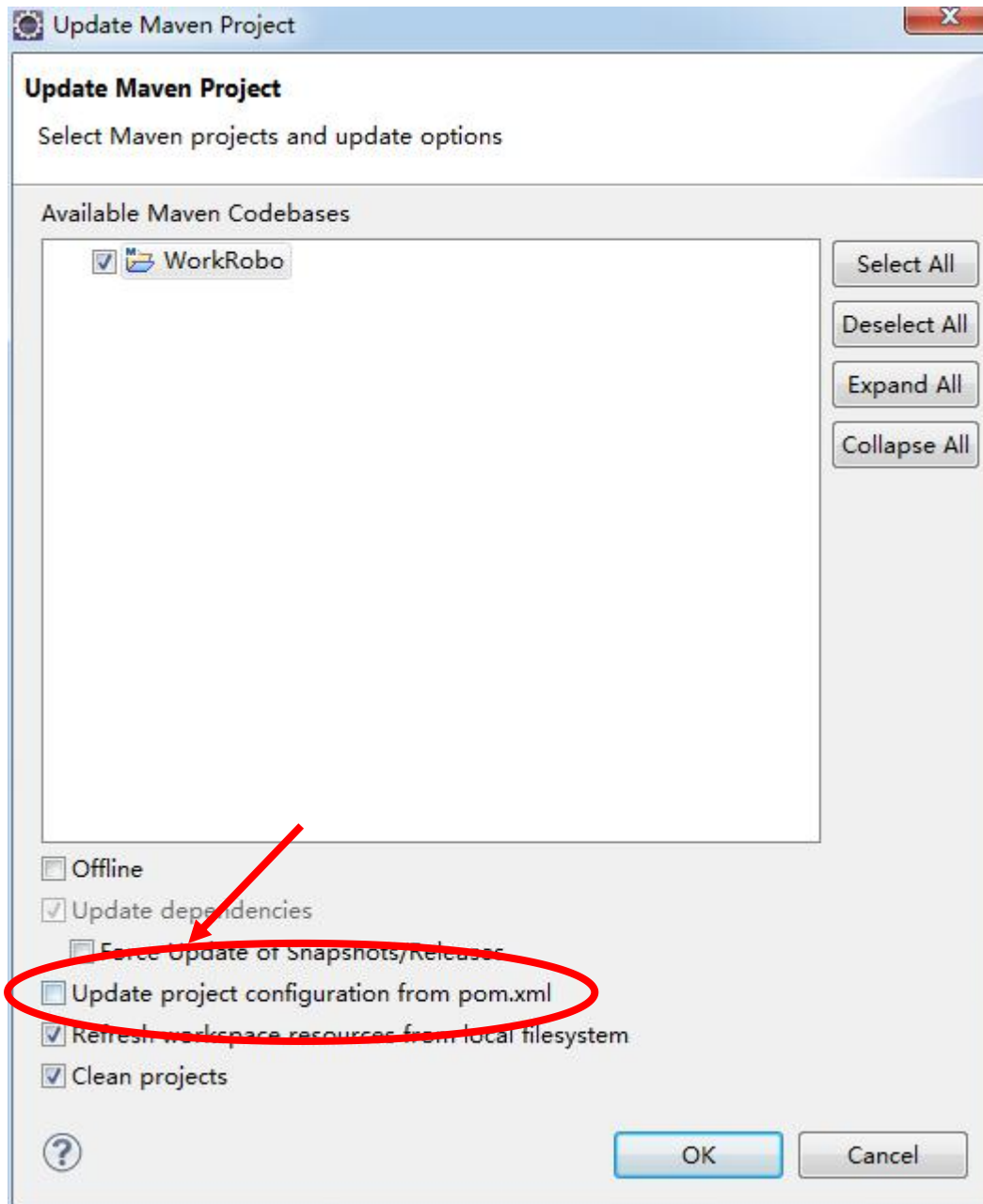


12、确定一项项目 build path 下面 lib 是不是都正常引用，如果没有红色表示没有问题，同时看一下项目编码是不是 utf-8



12、maven 项目中可以用 `maven->update projects` 进行项目的更新，有点类似之前人 `preject->clean` 操作





New Server

Define a New Server

Choose the type of server to create

Download additional server adapters

Select the server type:

type filter text

Tomcat v4.1 Server

Tomcat v5.0 Server

Tomcat v5.5 Server

Tomcat v6.0 Server

Tomcat v7.0 Server

Basic

Publishes and runs J2EE and Java EE Web projects and server configurations to a local Tomcat server.

Server's host name:

localhost

Server name:

Tomcat v7.0 Server at localhost

Server runtime environment:

Apache Tomcat v7.0

Add...

Configure runtime environments...

?

< Back

Next >

Finish

Cancel

