

## Setting Up Tomcat

From a command window:

```
cd ~
```

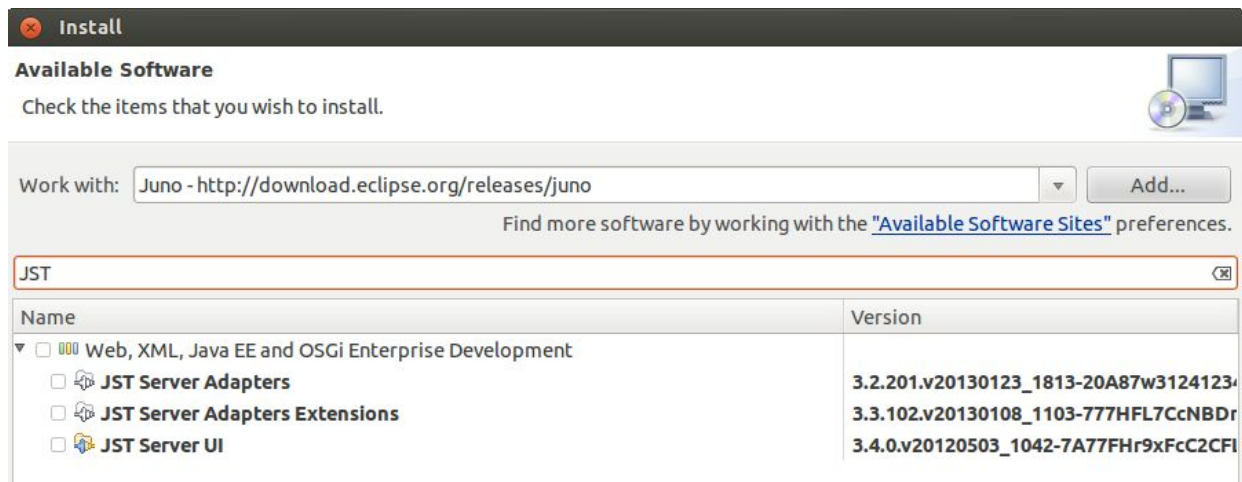
```
wget http://mirror.sdunix.com/apache/tomcat/tomcat-7/v7.0.65/bin/apache-tomcat-7.0.65.tar.gz
```

```
tar zxvf apache-tomcat-7.0.65.tar.gz
```

In Eclipse

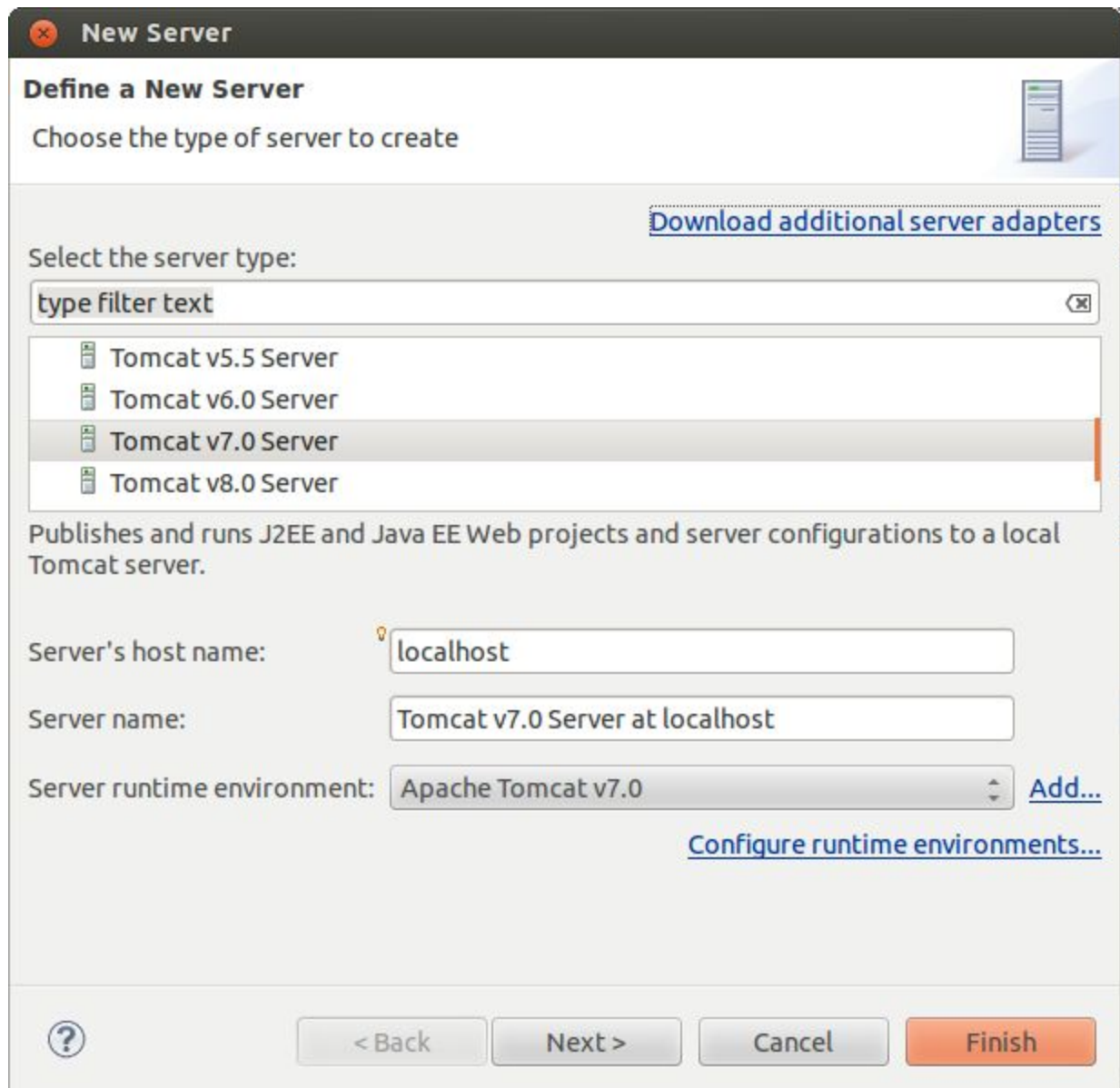
Go to Help -> Install New Software

Make your screen look like below by installing the **JST Server Adapters** and **JST Server Adapters Extensions**



Go to Window -> Show View -> Others

Type in Servers and select Servers and hit OK. There should now be a Servers tab at the bottom with the other tabs. Click the link that says "new server wizard". Make your screen look like below and hit Finish. You may have to hit the Add link on the side and tell Eclipse where the tomcat instance is you just downloaded. It should be /home/ubuntu/apache-tomcat-7.0.65



Right click on the newly created server and click Start. It should now say [Started, Synchronized]

In the main Eclipse window, go to File -> Import -> Existing Projects into Workspace  
Select the zip file for TestWebProject.zip

Right click on the newly imported project and go to Run As -> Run on Server  
Select the Tomcat 7.0 server and hit Finish. It may ask you to restart the server, that is good.

There are 2 users. user1 is a student and user2 is an admin. It will accept any password you put in there.