

1. Restore 'rps\_sust' database to mysql.
2. Download sts from internet, [here Version: 3.6.0.RELEASE]. Extract the folder go to "sts-bundle\sts-3.6.0.RELEASE" and run STS.exe
3. Create a directory in "C:\java\tools\". Extract the "apache-maven-3.0.4-bin.zip" file and rename to maven. Now, copy the repo folder inside maven directory or create a directory named repo in maven folder.

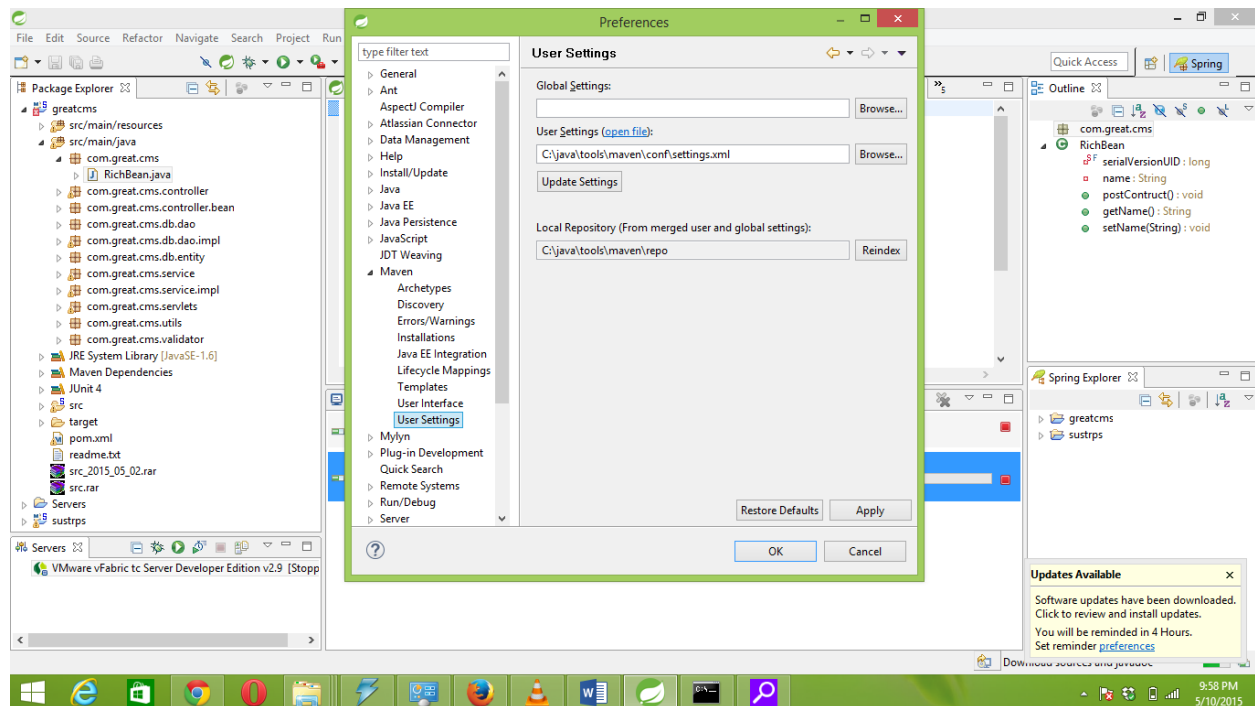
And also change the settings.xml file with the provided file in "C:\java\tools\maven\conf".

Now, right click on my computer. Click properties->Advance System Settings->Environment Variables

Create a system variable named 'M2HOME' with value 'C:\java\tools\maven'

And edit and append path variable with ;%M2HOME%\bin

Also, change the maven settings in sts. Locate your settings file.



4. Now goto command line. Write mvn -version to test whether maven is ok.

Now, to run project change conf.properties file if you set any db password other than 'sust'. Now, in command line, goto project directory. Write

**mvn clean install** [this is for clean and build]

**mvn clean install t7:run** [this is for clean build and run using t7 plugin]

5. Open browser, goto <http://localhost:8084/greatweb> .

To test servlet check the code of TestServlet