

Steps for Setting JSP Environment

Step 1: Install the Web Server – Tomcat 7

Tomcat 7 binary can be download here:

<http://tomcat.apache.org/download-70.cgi>

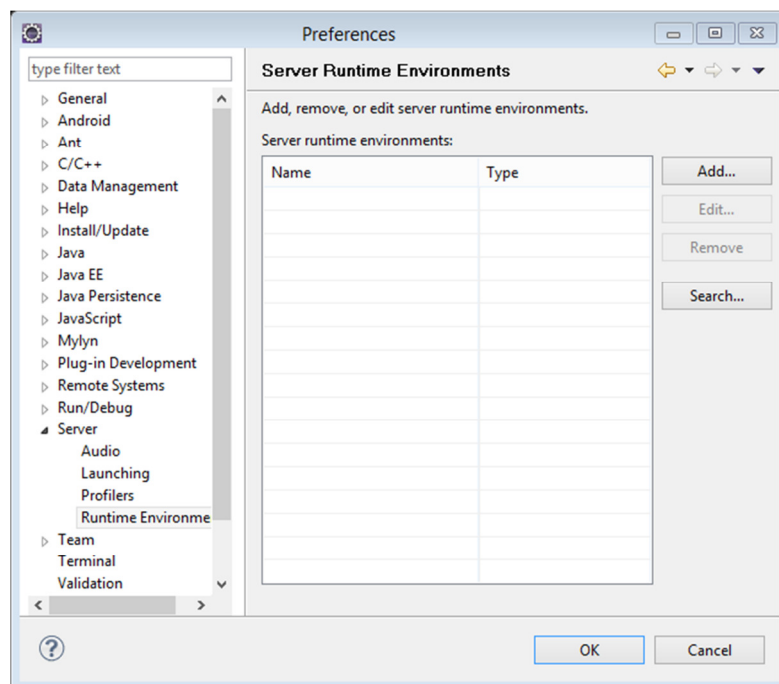
Notice that you are recommended to use Windows Service Installer if you are using Windows.

Please save the installation folder of Tomcat to be used later.

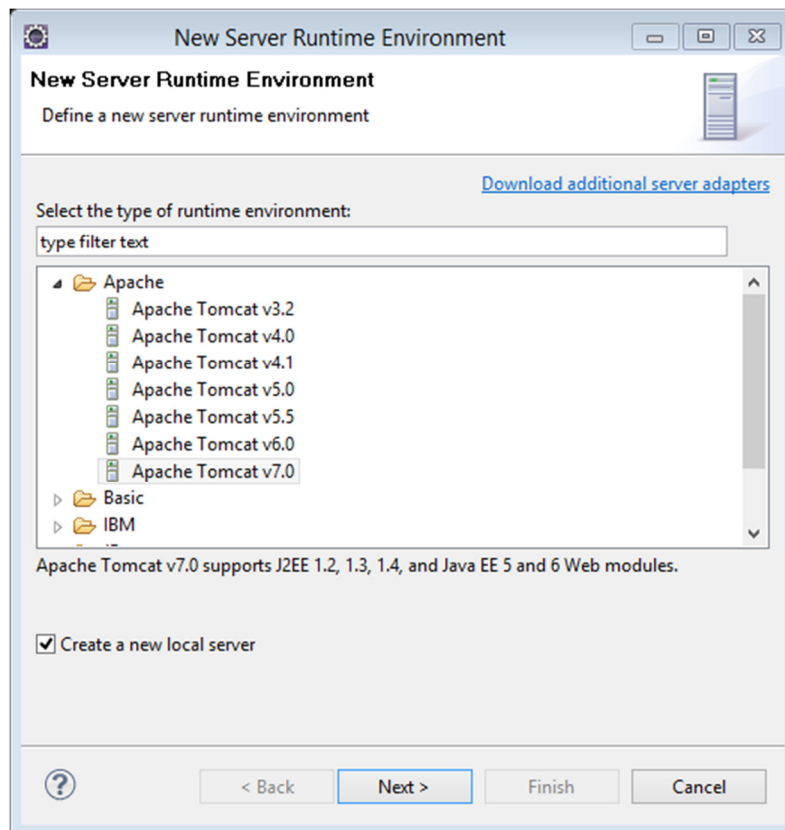
Hint: Don't start Tomcat after installation. Or the instance inside Eclipse may not be able to start normally.

Step 2: Config Server Runtime Environment in Eclipse

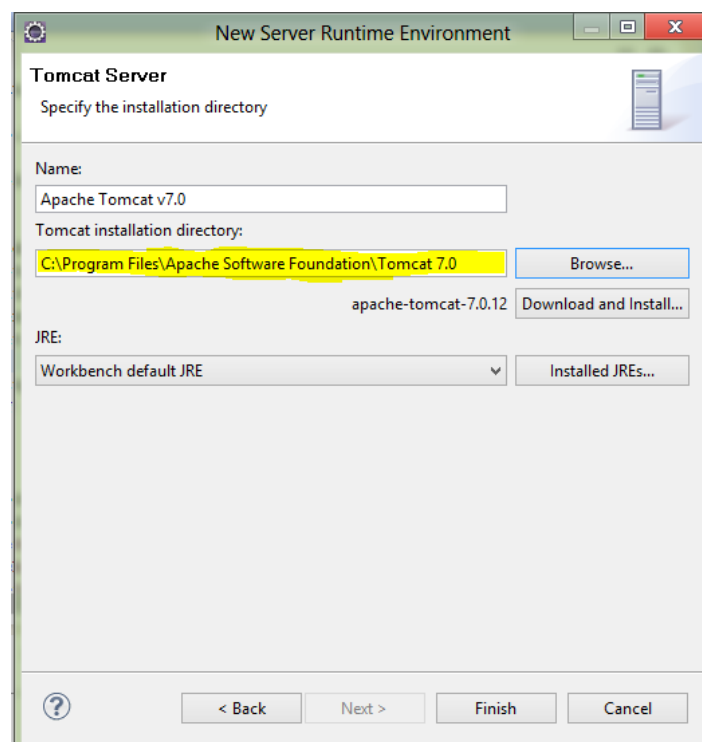
In Eclipse, click **Window – Preference – Server – Runtime Environment**



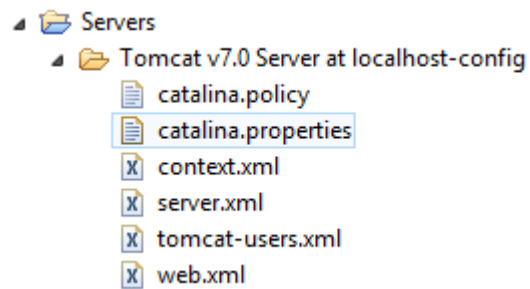
Click **Add**. Select **Apache Tomcat v7.0**. Remember to Click **“Create a new local server”** (You can also manually create a new local server using this runtime environment later)



Click **Next**, and fill in the Tomcat7 installation folder in last step. You can also use “Download and Install” if you haven’t installed a standalone Tomcat7 following **Step 1**.



Click **“Finish”**. You can see a **“Server”** project in the **Project Explorer** view,



and a Server with its status in **Server view**.



Congratulations! Now a Tomcat server is successfully created. You can use it in your Dynamic Web Project.

Happy coding!