

# Tapestry5HowToSetupEclipseJettyRunner

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Eclipse 3.5.2 (Galileo), Jetty Runner 1.1.0, running with Jetty 7 option.

This guide tells you how to turn off memory mapping for Windows which causes file locking stopping you from editing static files when in development when using the excellent [JettyRunner](http://itguides.googlecode.com) (<http://itguides.googlecode.com>).

When using Jetty Runner the plugin will create jetty.xml files for you under /etc when you launch your webapp.

1. Extract out the webdefault.xml file from the Jetty distro and copy into the /etc file alongside the jetty.xml files 2. Open the jetty-[n].xml &/or jetty-[n]-ssl.xml files 3. Locate the `<New id="WebAppContext">` element and add the following `<Set>` element under it:  
`<New id="WebAppContext" class="org.eclipse.jetty.webapp.WebAppContext">`  
...  
`<Set name="defaultsDescriptor"><SystemProperty name="jettyrunner.working.dir" />etc/webdefault.xml</Set>`  
4. Save the files.

Now on startup the webdefault.xml file will be read first and static files should now be editable while the app is running.