

Tapestry5HowToSetupEclipseRunJettyRun

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This is a small tip on how to get Tapestry 5.0.x, Eclipse 3.3 to run on Jetty 6.1.5 using [RunJettyRun](#).

There have been some reports of problems with slf4j causing [ClassNotFountExceptions](#) on pages that @Inject in a Logger and run using [RunJettyRun](#) 1.0.1, this is due to Jetty using slf4j as well and Jetty's version is getting loaded first.

```
exception
org.apache.tapestry.internal.services.TransformationException: Error obtaining injected value for field com.
example.pages.Start.log: java.lang.ClassNotFoundException: org.slf4j.Logger
```

To fix this, create your Tapestry project as normal

*Create a launch configuration

*Select the 'arguments' tab

*In the VM arguments box enter:

```
-Dorg.mortbay.jetty.webapp.parentLoaderPriority=true
```