

DOWNLOAD WEBSPHERE LIBERTY IN ECLIPSE

1. Download and install [Eclipse for Java EE Developers \(Oxygen\)](#).
2. Ensure Java 8 or above is available on your machine and it's set as the default. Run the 'java -version' command and it should display the Java version.
3. Install WebSphere Developer Tools (WDT) into Eclipse using one of the following methods:

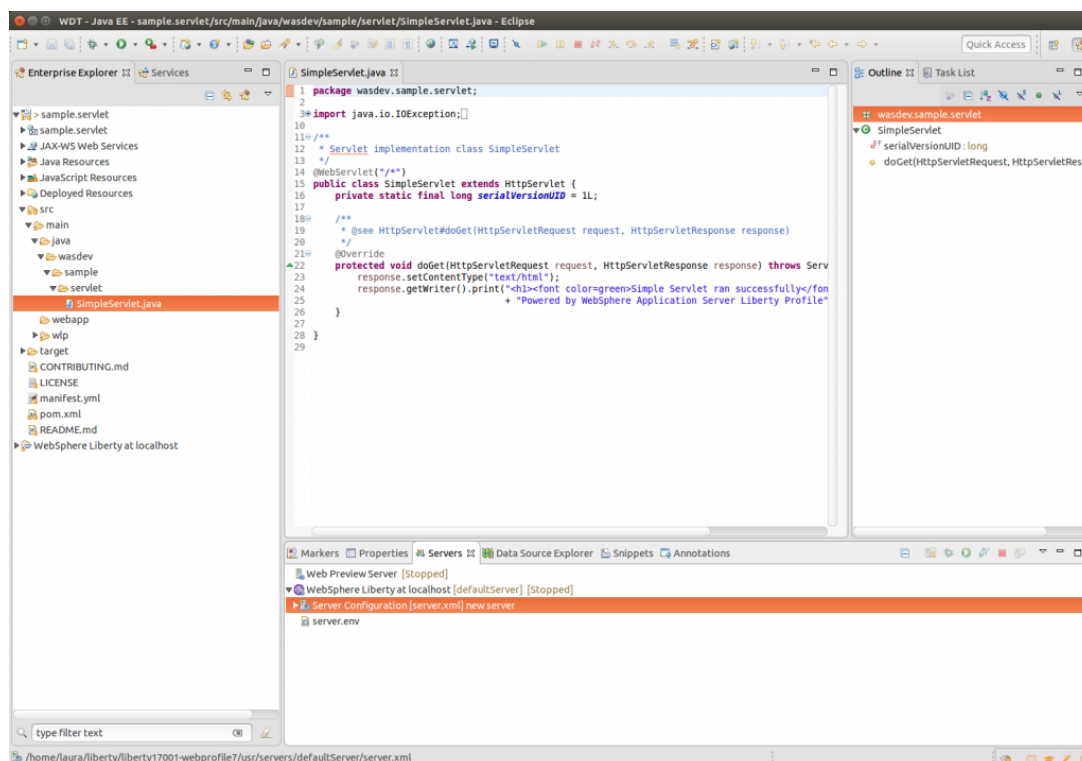
- **Online:** Drag and drop this button on to the toolbar to get WebSphere Developer Tools:



- **Local:** Download the update site to install later:

[Download WDT update site for Eclipse Oxygen](#)

4. In the Servers view of Eclipse, right-click to create a new Liberty server. Follow the steps in the wizard, which includes the option to download and install the Liberty runtime.



INSTALL OPENAPI-3.0 FEATURE

1. Navigate to the 'bin' directory under Liberty installation directory (e.g. wlp/bin)
2. Install openAPI-3.0 feature by running the command (depends on the platform):
installUtility install openapi-3.0

INSTALL CLOUD FOUNDRY FOR YOUR PLATFORM

1. Install the Cloud Foundry Command Line Interface (cf CLI) by following the instructions here:
<https://docs.cloudfoundry.org/cf-cli/install-go-cli.html>