

Enabling an Extra WS Engine in a Web Services Module

Besides most common WS engines, support of which is [enabled through dedicated facets](#), with IntelliJ IDEA you can also use the following ones:

- [Apache Axis2](#)
- [XFire 1.X](#)/[CXF](#)
- [JBossWS](#)
- [WebSphere 6.X](#)

Moreover, you can use any desired WS engine implementation version instead of restricting yourself to the predefined one.

To enable support of an extra ws engine or a specific implementation version

1. Download the desired WS engine implementation.
2. Specify the WS engine location on the [Web Services](#) page of the [Settings](#) dialog box.
3. [Enable Web development](#) support.
4. On the main menu, choose **Tools | Web Services | Enable Web Service Support**.
5. In the [Enable Web Services Support](#) dialog box that opens specify the following:
 - From the **Type** drop-down list, select **Server**.
 - In the **Choose Module** drop-down list, specify the module to enable Web service support in.

The drop-down list contains only modules with [Web development support](#) enabled.

- From the **Web Service Platform** drop-down list, select the desired WS engine.
- To have a sample class generated, select the **Add sample code** check box.

See Also

Concepts:

- [Web Services](#)

Procedures:

- [Web Services](#)

Reference:

- [Enable Web Services Support Dialog](#)
- [Web Services](#)
- [Plugin Configuration Wizard](#)
- [Web Services Reference](#)

Web Resources:

- [Developer Community](#)