

Populating Web Module

After you [enable Web development support](#) in a module, IntelliJ IDEA sets up the basic module structure as follows:

- Creates a web folder with the `index.jsp` stub file. By default, the web folder will be the root of your application after deployment and the `index.jsp` file will be its home page.
- Creates a `WEB-INF` subfolder that contains the `web.xml` descriptor with an Action servlet configured.
- Creates an `src` folder if you specified so when creating your project.

To populate the web module, perform the following general steps:

- Below the `src` folder, create the [Java class files](#) that implement the functionality of your application.
- [Configure the static Web content resources](#) that represent the user interface.
- Specify the [general application settings](#).
- [Configure the application elements](#).
- [Specify the assembly descriptor references](#).

See Also

Concepts:

- [Facet](#)
- [Artifact](#)

Procedures:

- [Configuring Artifacts](#)

Reference:

- [Artifacts](#)

Web Resources:

- [Developer Community](#) 