

Creating a Basic Servlet Project

.jar (Java ARchive): A package of Java classes, libraries, and metadata bundled together for use in applications.

.war (Web Application Archive): A specialized archive format for web applications that includes servlets, JSP files, and resources.

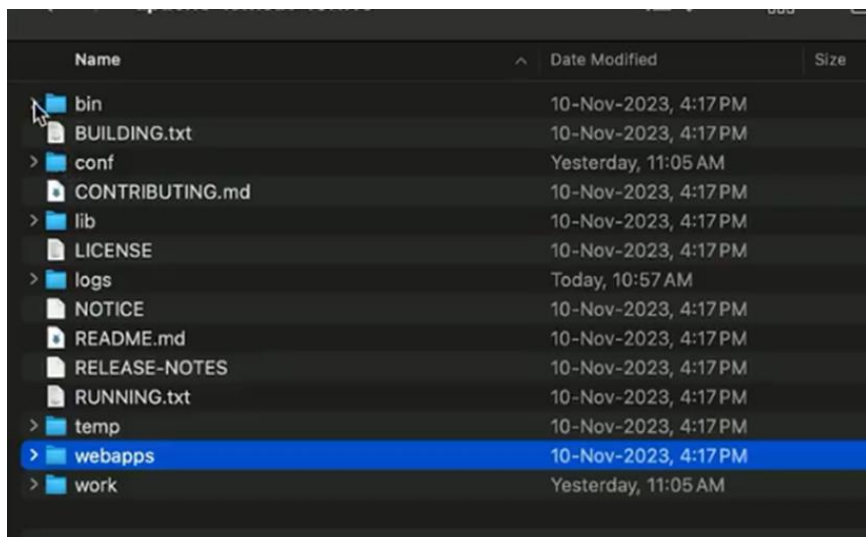
Tomcat Server:

- **Standalone Tomcat:** Requires manual deployment of **.war** files in the **webapps** directory.
- **Embedded Tomcat:** Integrated into your application via Maven dependencies, making it easier to manage.

Java Servlet API: Provides the standard interface for building servlets that handle HTTP requests and responses.

1) We need a Tomcat server

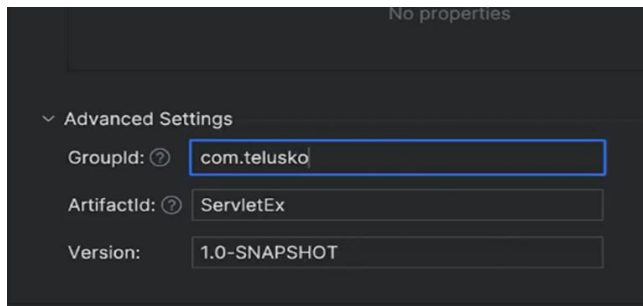
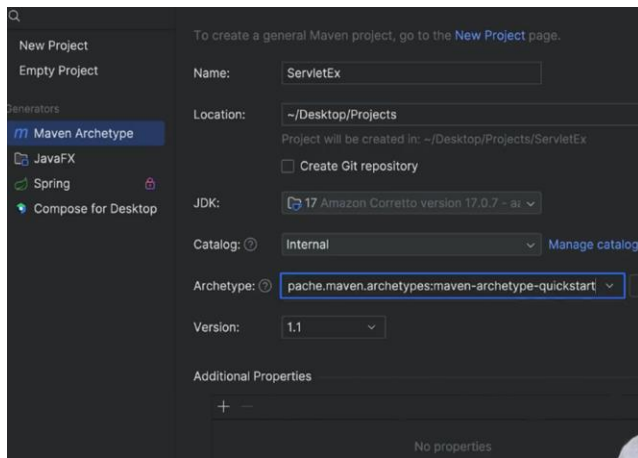
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1. webapps: put our war file
2. In .bin folder we have startup.sh and shutdown.sh.

2)Embeded tomcat

Create a Maven project.



You need to add two dependencies.

To get dependencies: [MVN Repository](#)

1. Java Servlet API



2. Tomcat Embed Core

