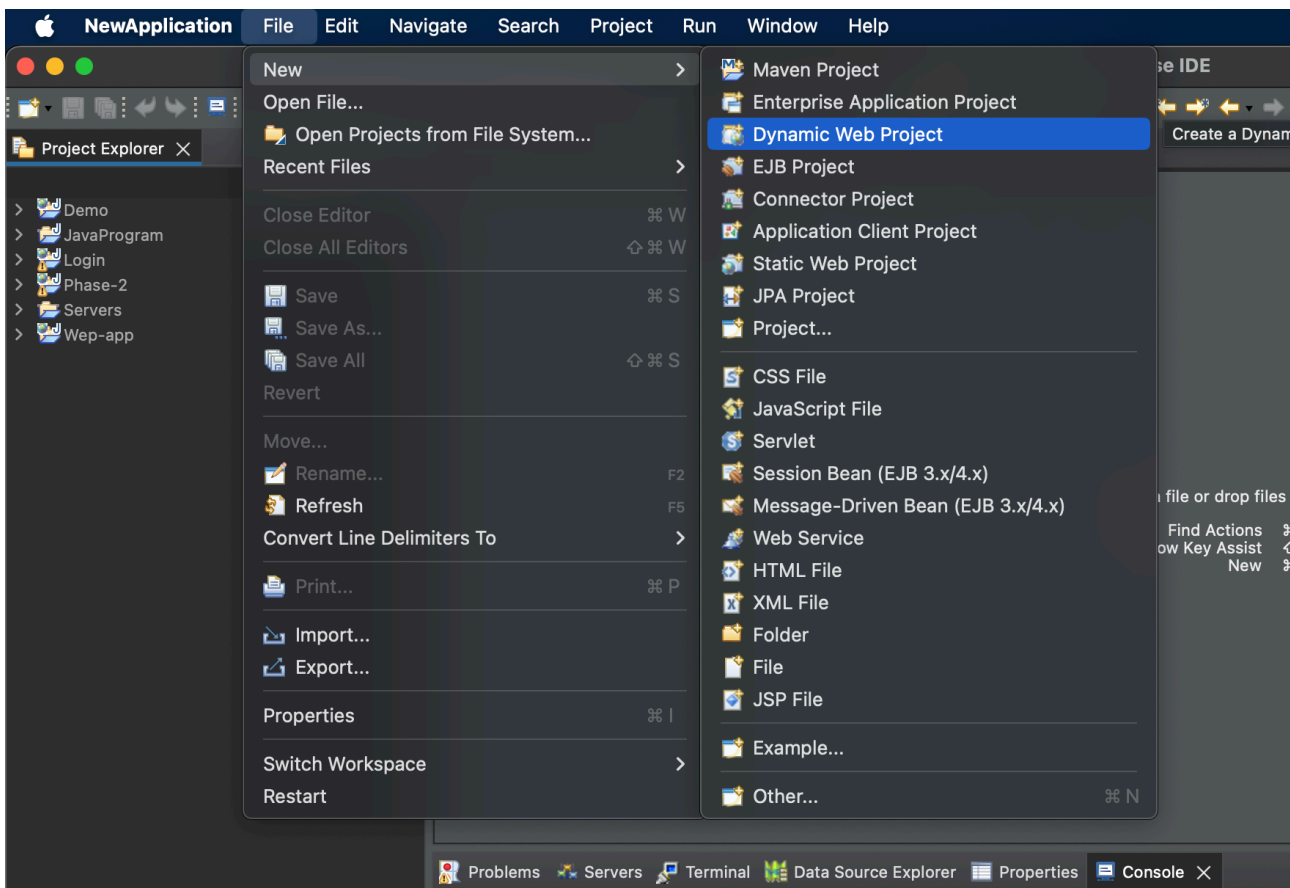


2. Configure a servlet in Eclipse IDE.

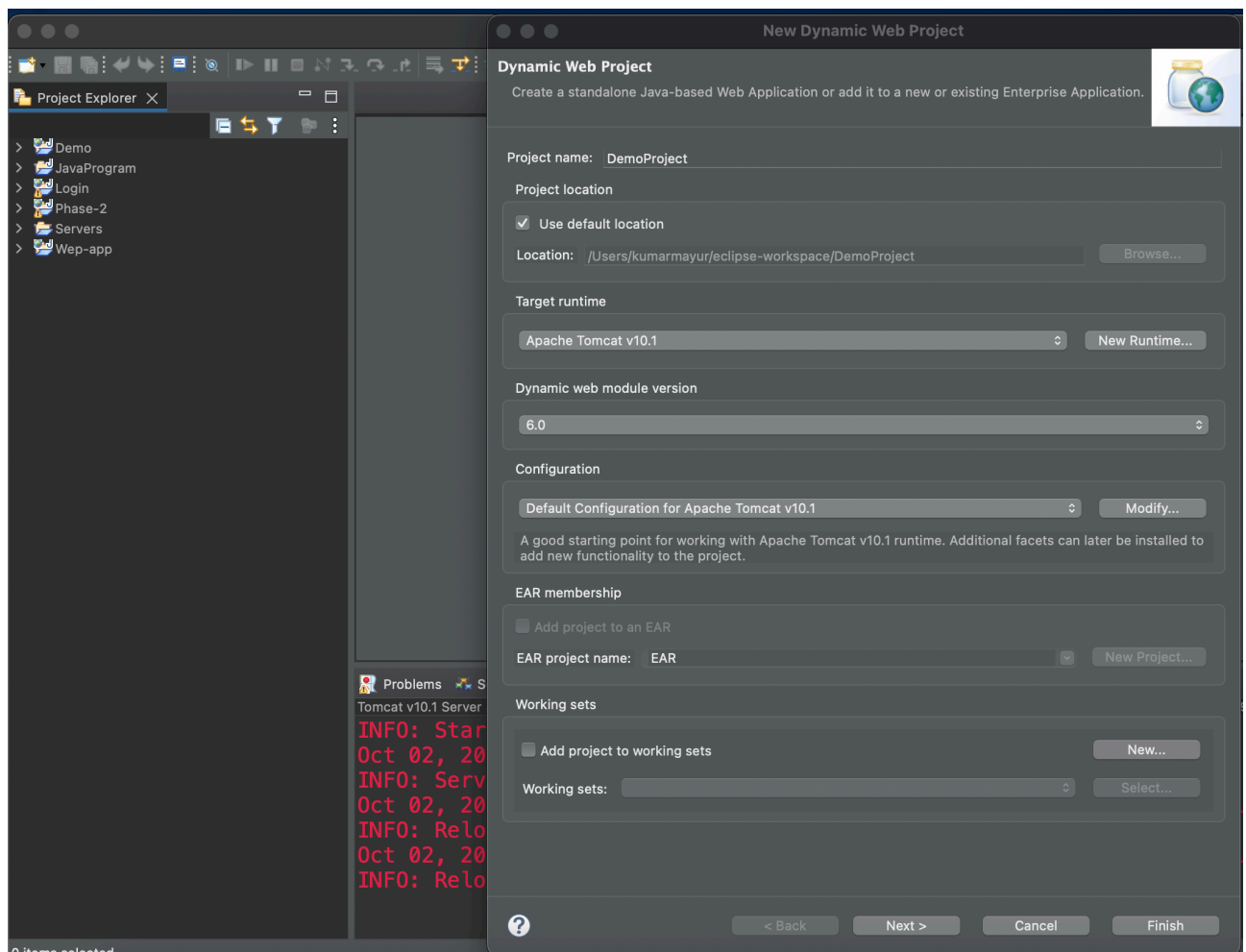
Creating a dynamic web project

- Open Eclipse
- Go to the File menu. Choose New->Dynamic Web Project
- Enter the project name as FirstServlet. Click on Next
- Enter nothing in the next screen and click on Next
- Check the checkbox Generate web.xml deployment descriptor and click on Finish
- This will create the project files in the Project Explorer



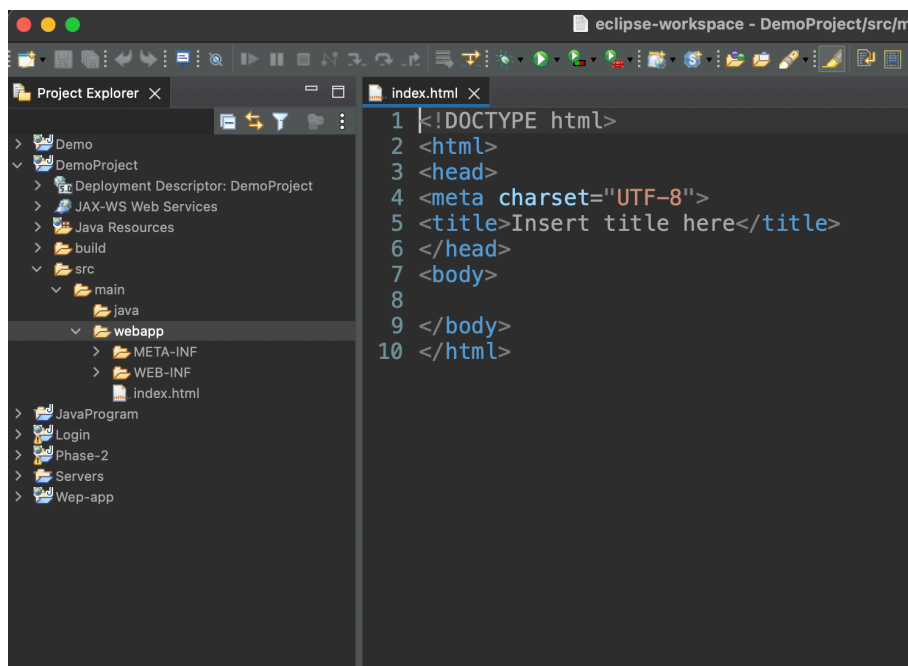
2. Create a new servlet:

- Right-click on the "src" folder in the Project Explorer.
- Go to "New" -> "Servlet".
- Enter a package name and a servlet class name.
- Click "Next".
- Choose the URL mapping for your servlet
- Click "Next".
- Optionally, you can configure servlet initialization parameters and choose interfaces to implement.
- Click "Finish" to create the servlet class.



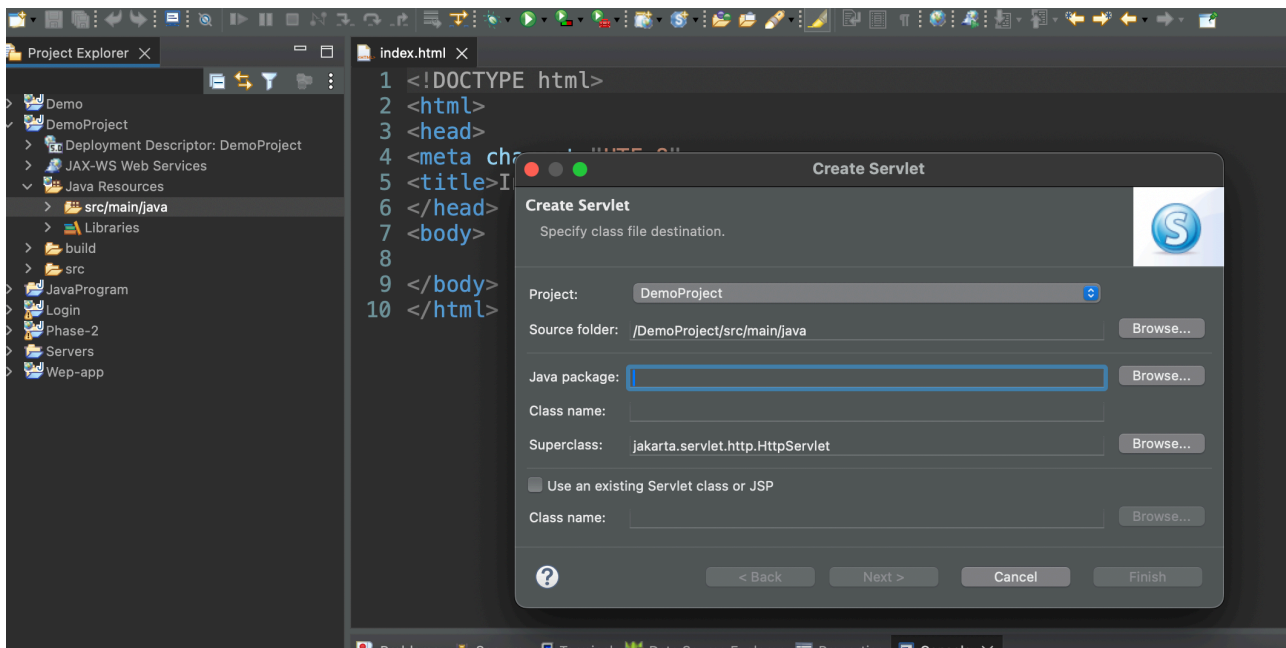
3. Configure the web.xml deployment descriptor:

- Open the "web.xml" file located in the "WEB-INF" folder.



4 write a servlet code

- Goto src/main/java
- Select new then goto servlet
- Fill the package name and class name



5. Run the project:

- Right-click on the project in the Project Explorer.
- Go to "Run As" -> "Run on Server".
- Choose the configured server (e.g., Apache Tomcat) and click "Finish".
- Eclipse will start the server and deploy your project.

You can access the servlet using the configured URL

