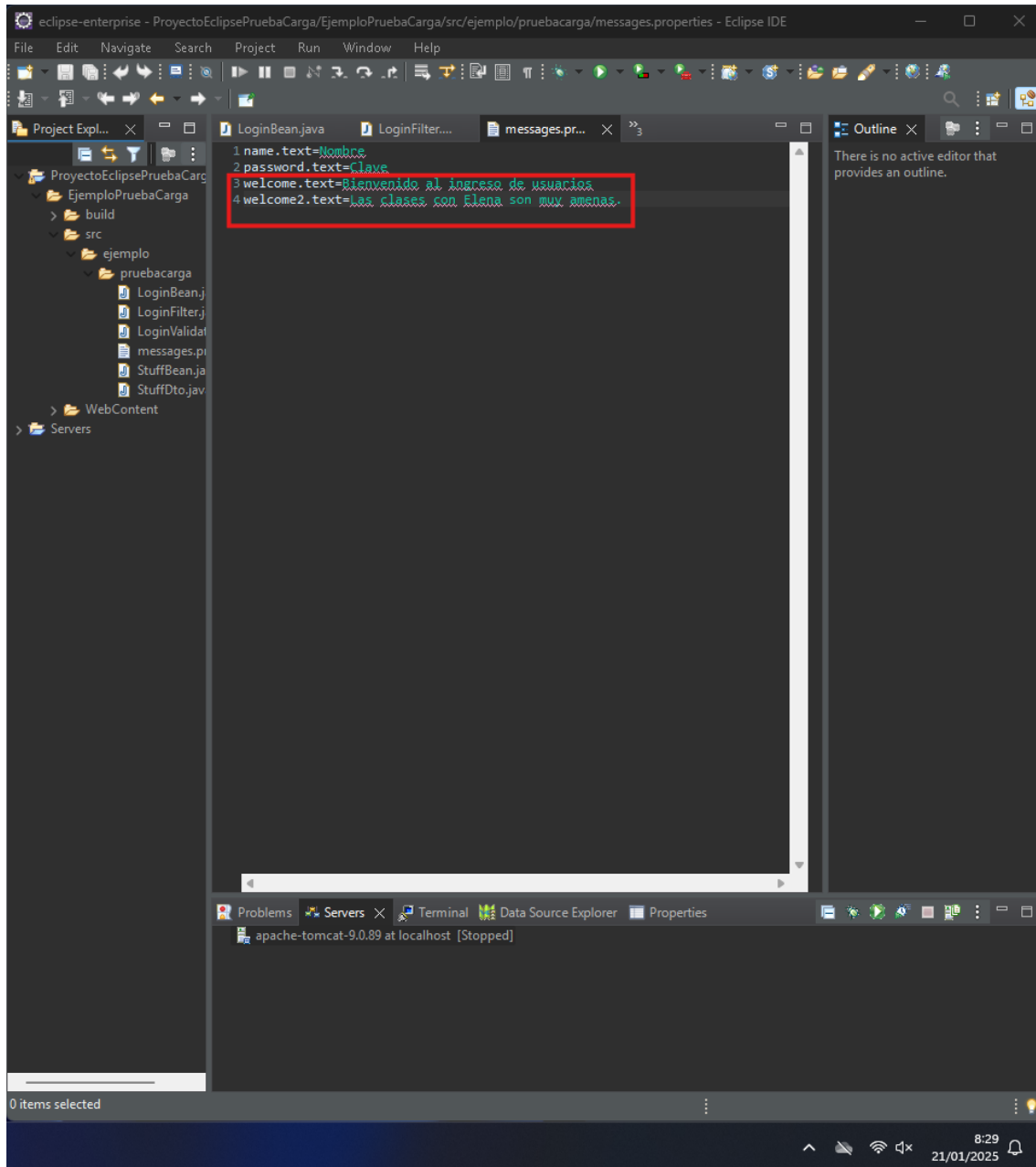
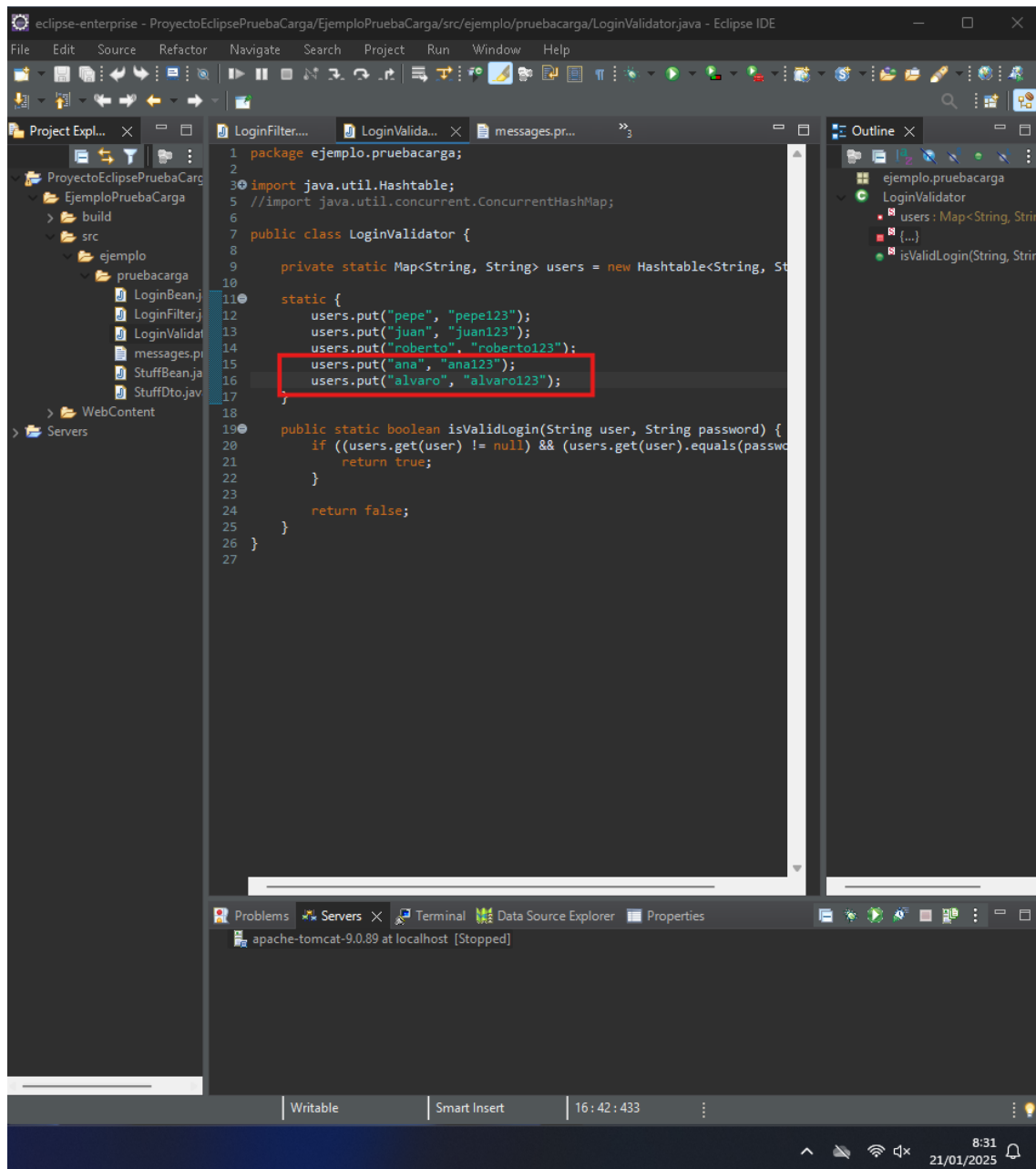


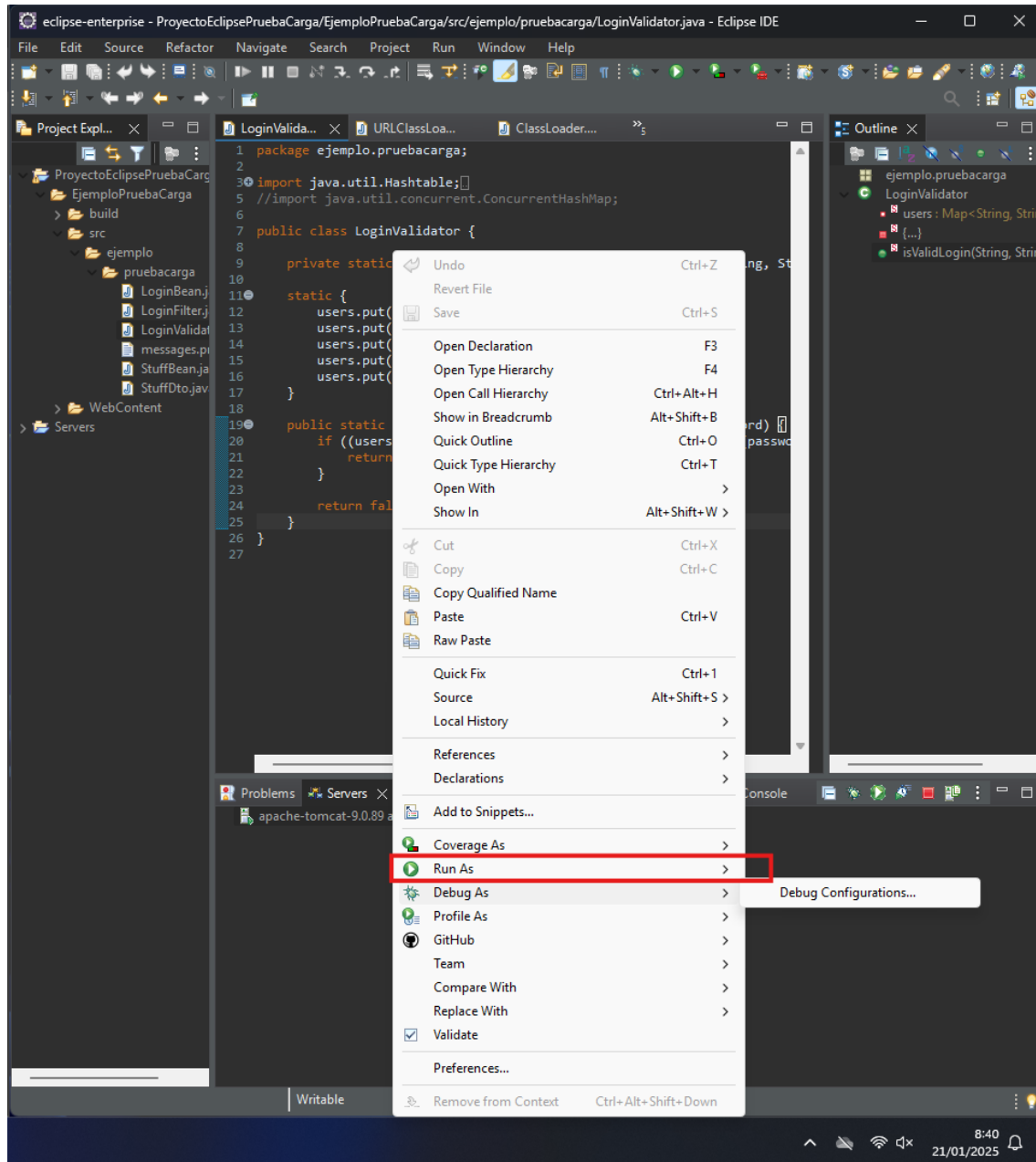
ÁLVARO JOAQUÍN ALBARRACÍN SALINAS. 2ºDAW.

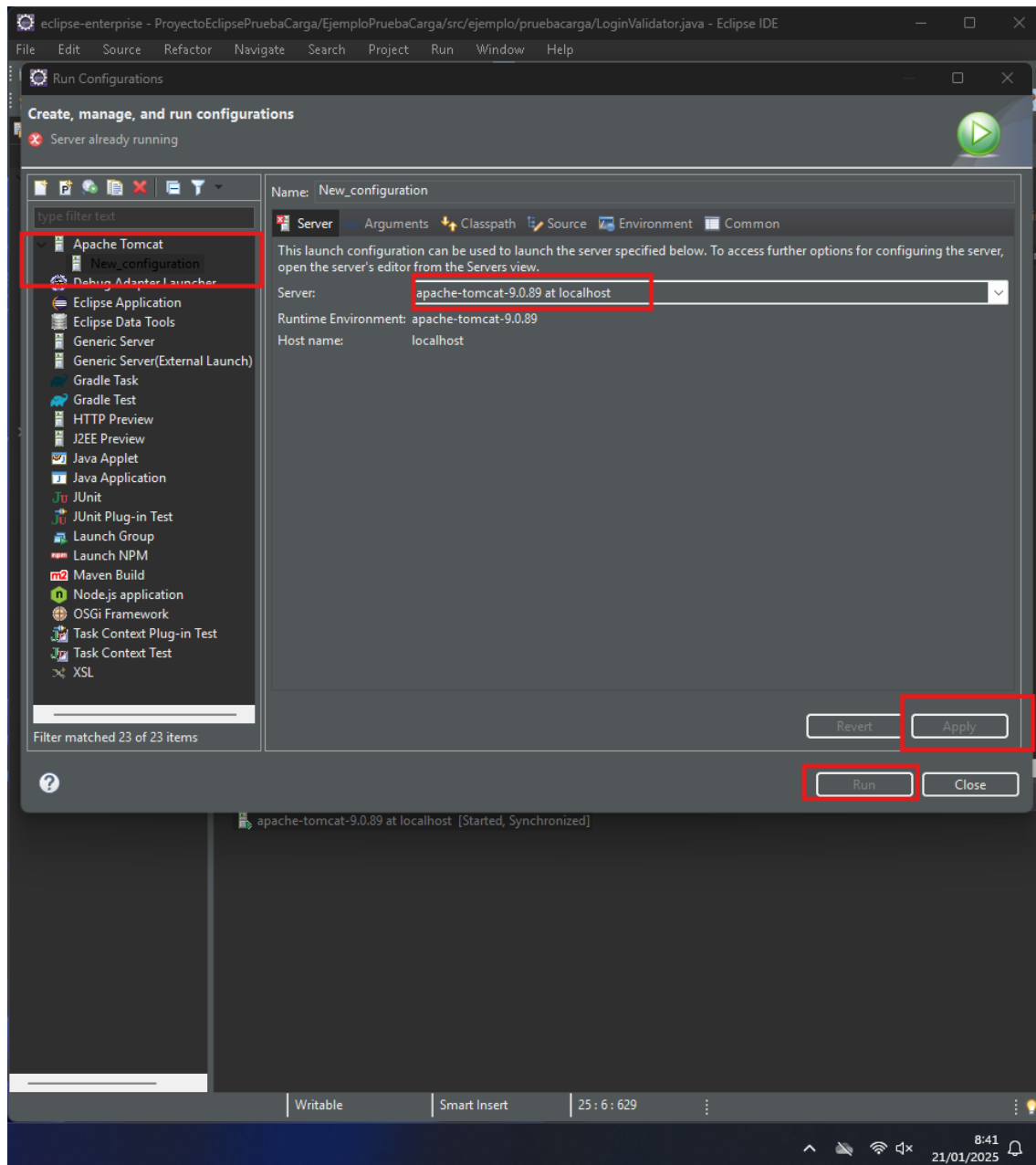
Añado usuario y nuevos mensajes como en la anterior práctica.



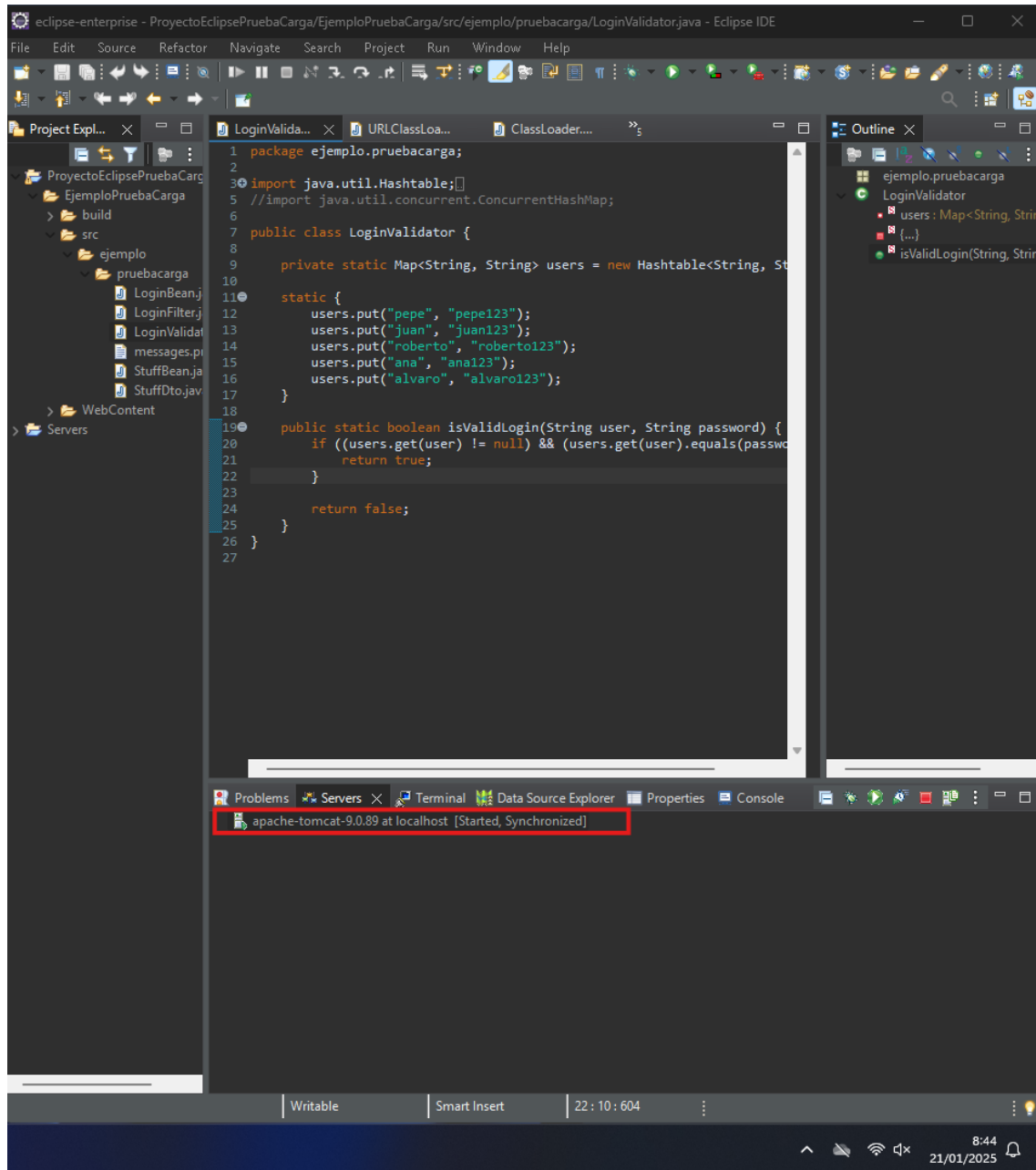


Intentamos arrancar el proyecto.

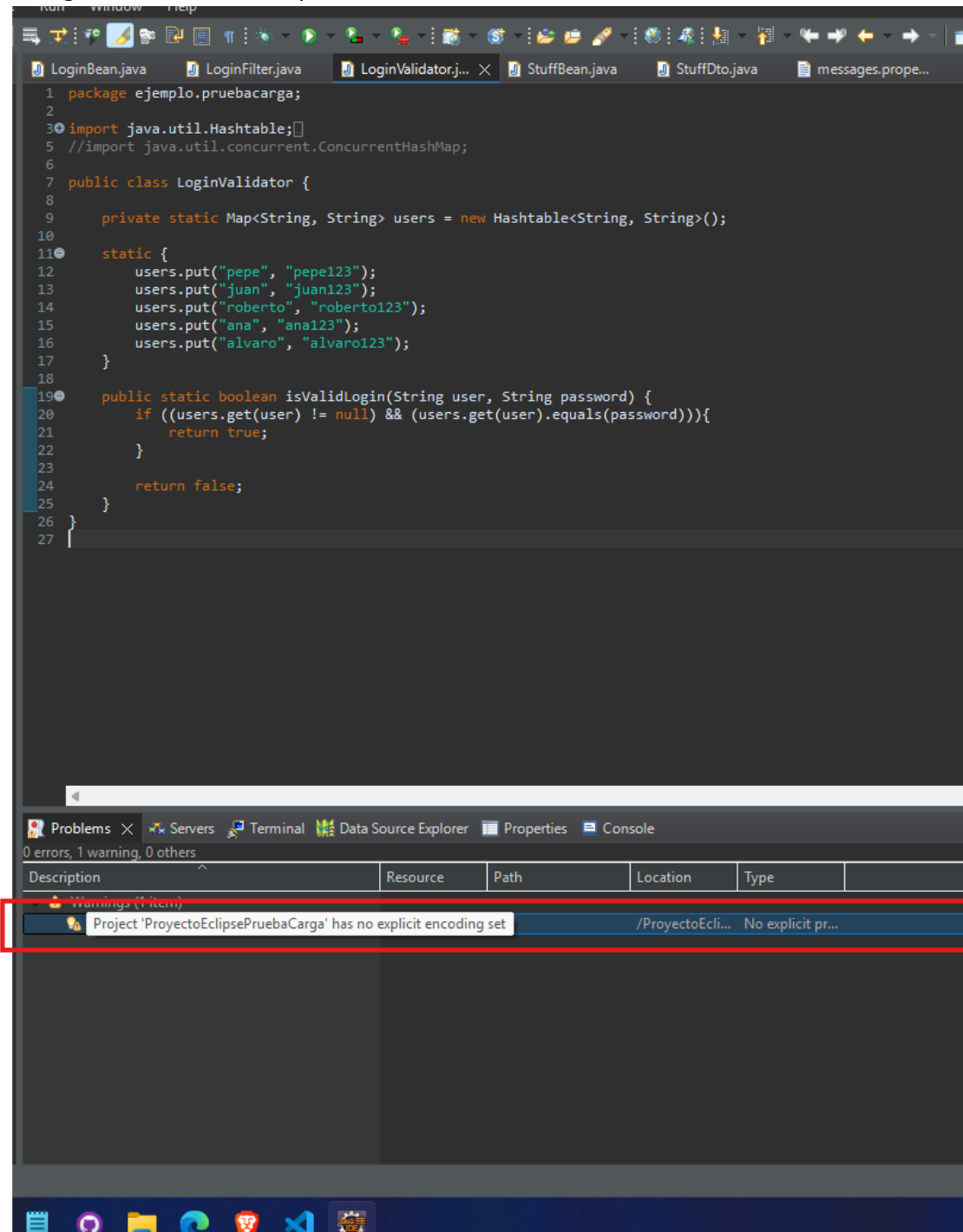


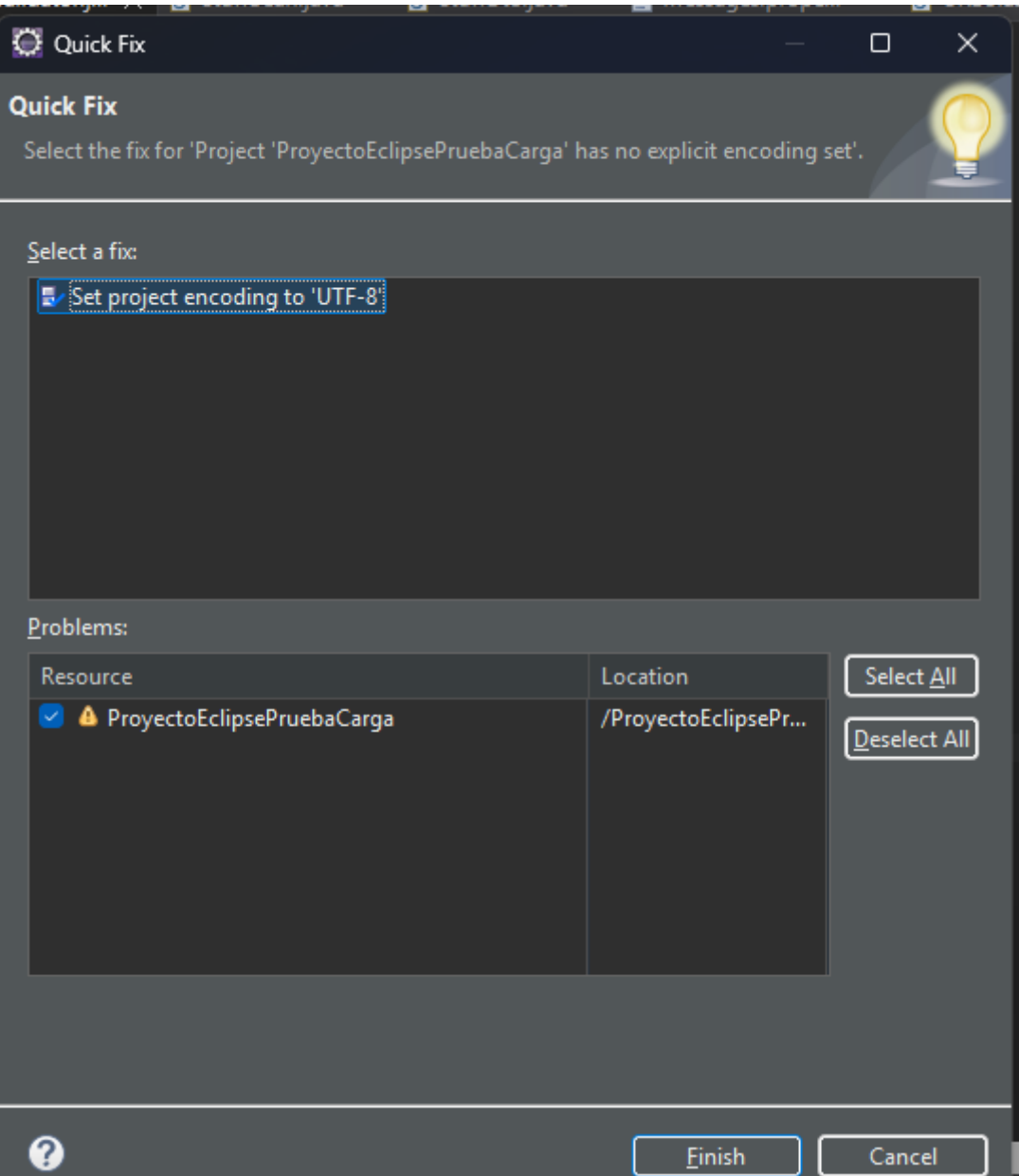


Nos aparece como si estuviera encendido, pero no muestra nada.

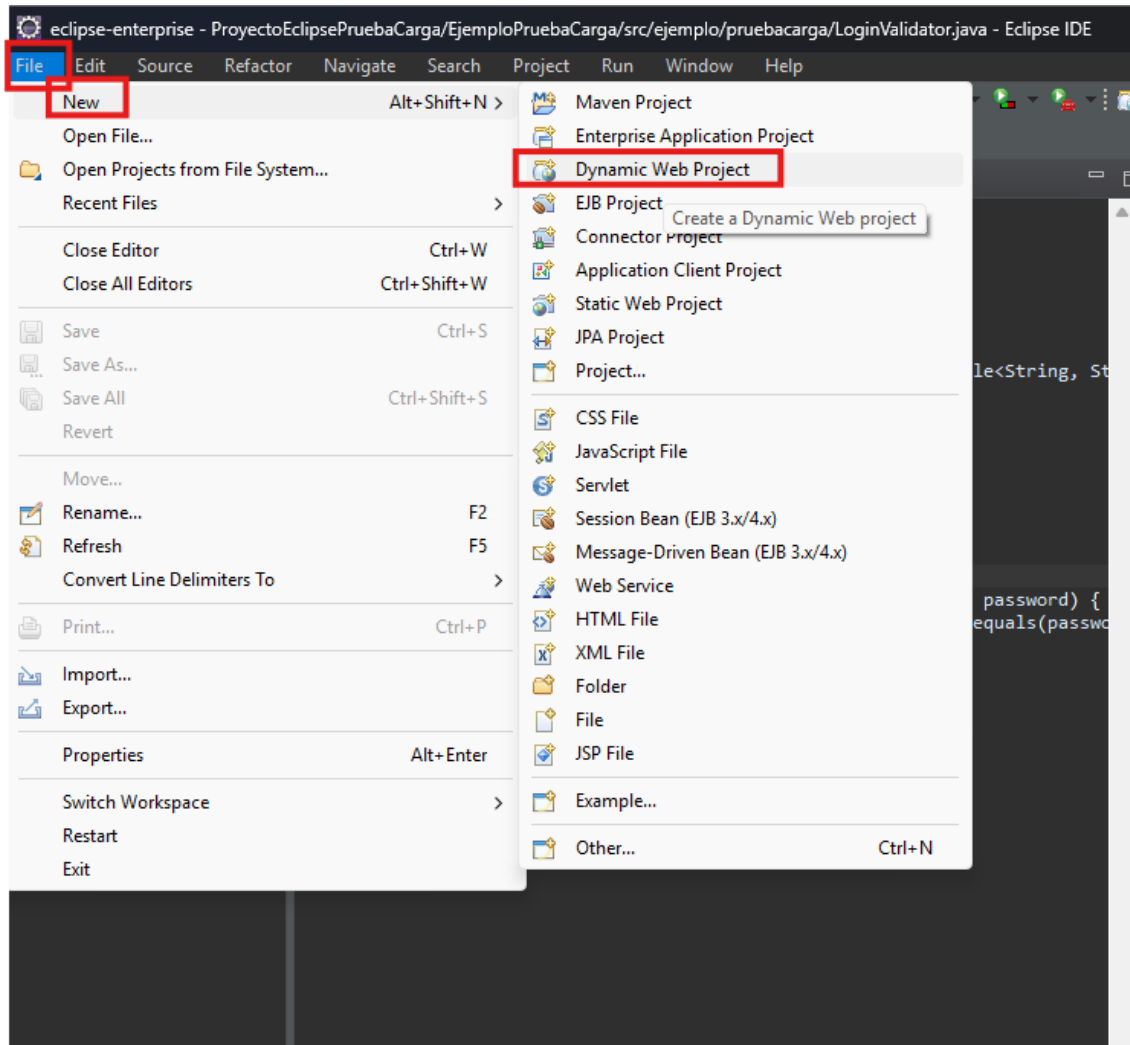


Corregimos un error con ayuda de StackOverFlow.





Creamos un proyecyto dynamic.



Lo configuramos.

New Dynamic Web Project

Dynamic Web Project
Create a standalone Java-based Web Application or add it to a new or existing Enterprise Application.

Project name: ElenaProject

Project location
☒ Use default location
Location: C:\Users\Alvaro\eclipse-enterprise\ElenaProject Browse...

Target runtime
apache-tomcat-9.0.89 New Runtime...

Dynamic web module version
4.0

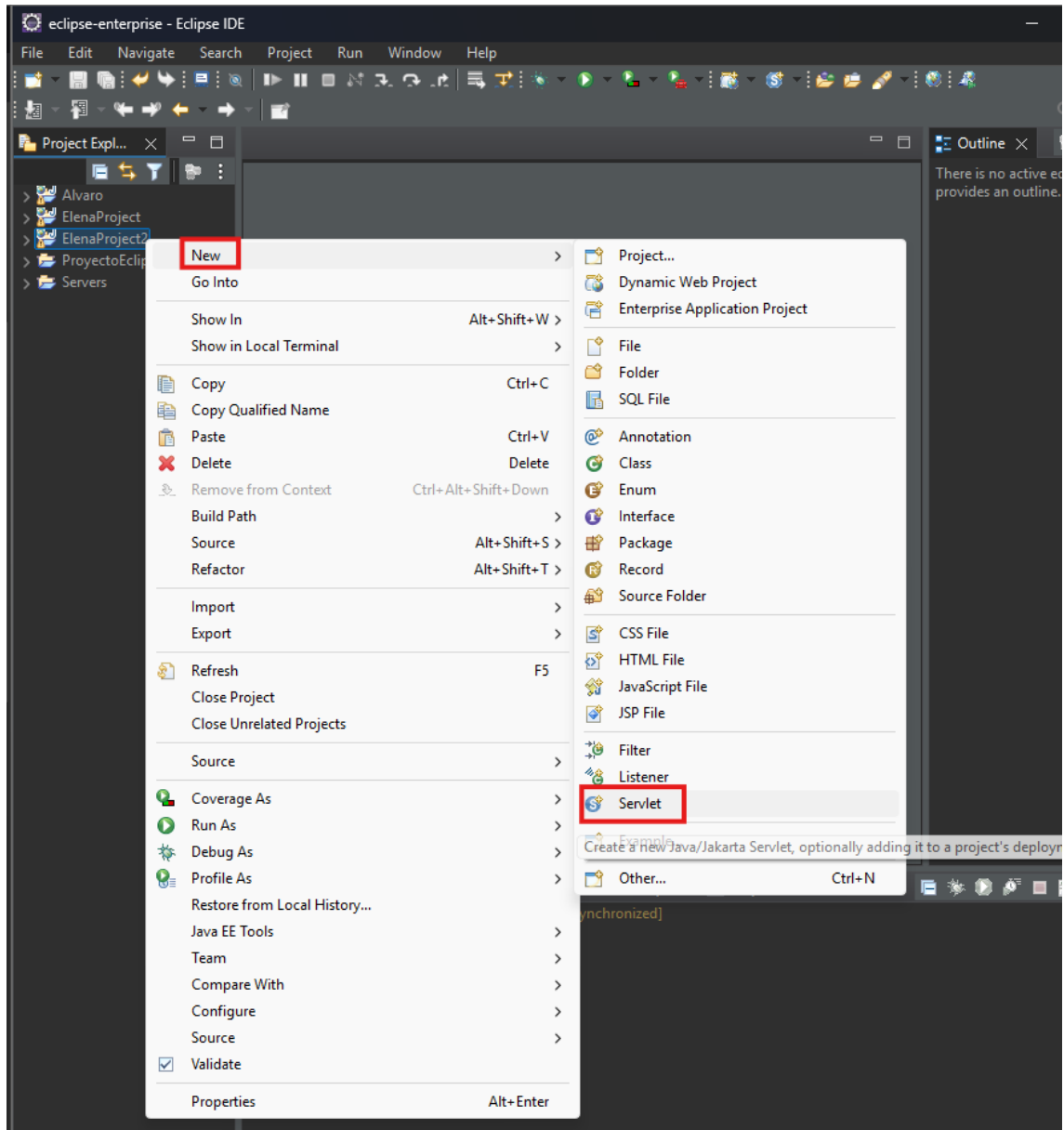
Configuration
Default Configuration for apache-tomcat-9.0.89 Modify...
A good starting point for working with apache-tomcat-9.0.89 runtime. Additional facets can later be installed to add new functionality to the project.

EAR membership
☐ Add project to an EAR
EAR project name: EAR New Project...

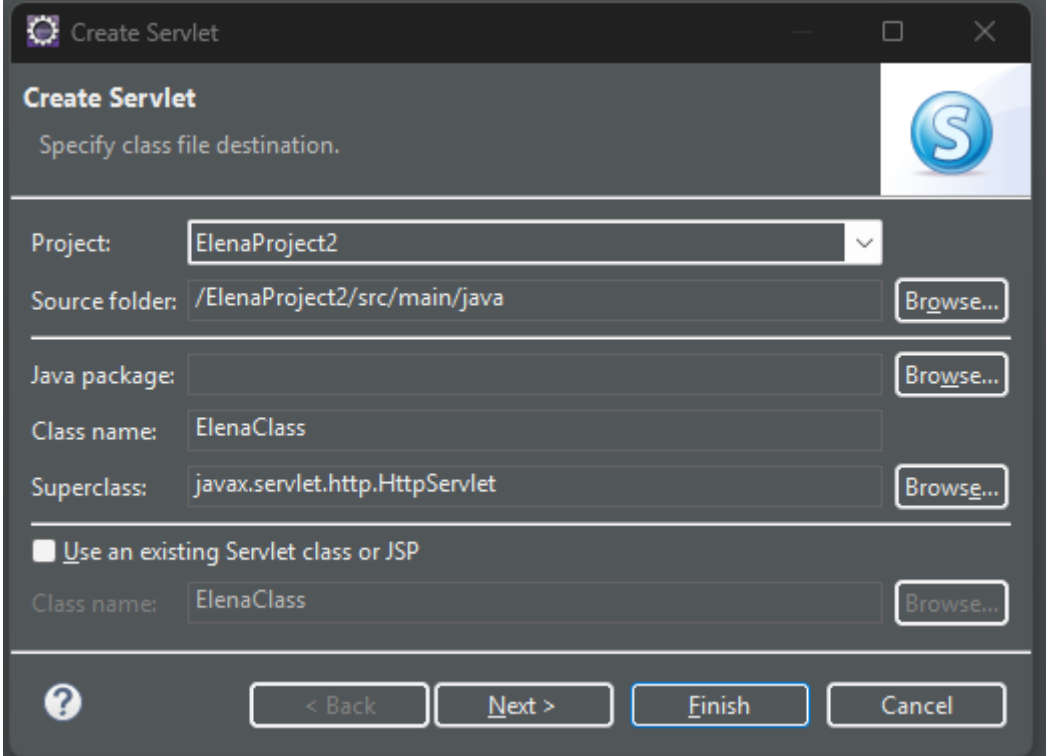
Working sets
☐ Add project to working sets New...
Working sets: Select...

? < Back Next > Finish Cancel

A ese proyecto le añadimos unos servlet.



Damos nombre a la clase.



The image shows a 'Create Servlet' dialog box from an IDE. The title bar says 'Create Servlet'. The main heading is 'Create Servlet' with a subtitle 'Specify class file destination.' and a blue 'S' icon. The dialog contains several input fields and buttons. The 'Project' field is a dropdown menu showing 'ElenaProject2'. The 'Source folder' field contains '/ElenaProject2/src/main/java' with a 'Browse...' button. The 'Java package' field is empty with a 'Browse...' button. The 'Class name' field contains 'ElenaClass'. The 'Superclass' field contains 'javax.servlet.http.HttpServlet' with a 'Browse...' button. There is a checkbox labeled 'Use an existing Servlet class or JSP' which is unchecked. Below it, the 'Class name' field contains 'ElenaClass' with a 'Browse...' button. At the bottom, there is a help icon (question mark) and four buttons: '< Back', 'Next >', 'Finish' (highlighted with a blue border), and 'Cancel'.

Create Servlet
Specify class file destination.

Project: ElenaProject2

Source folder: /ElenaProject2/src/main/java [Browse...](#)

Java package: [Browse...](#)

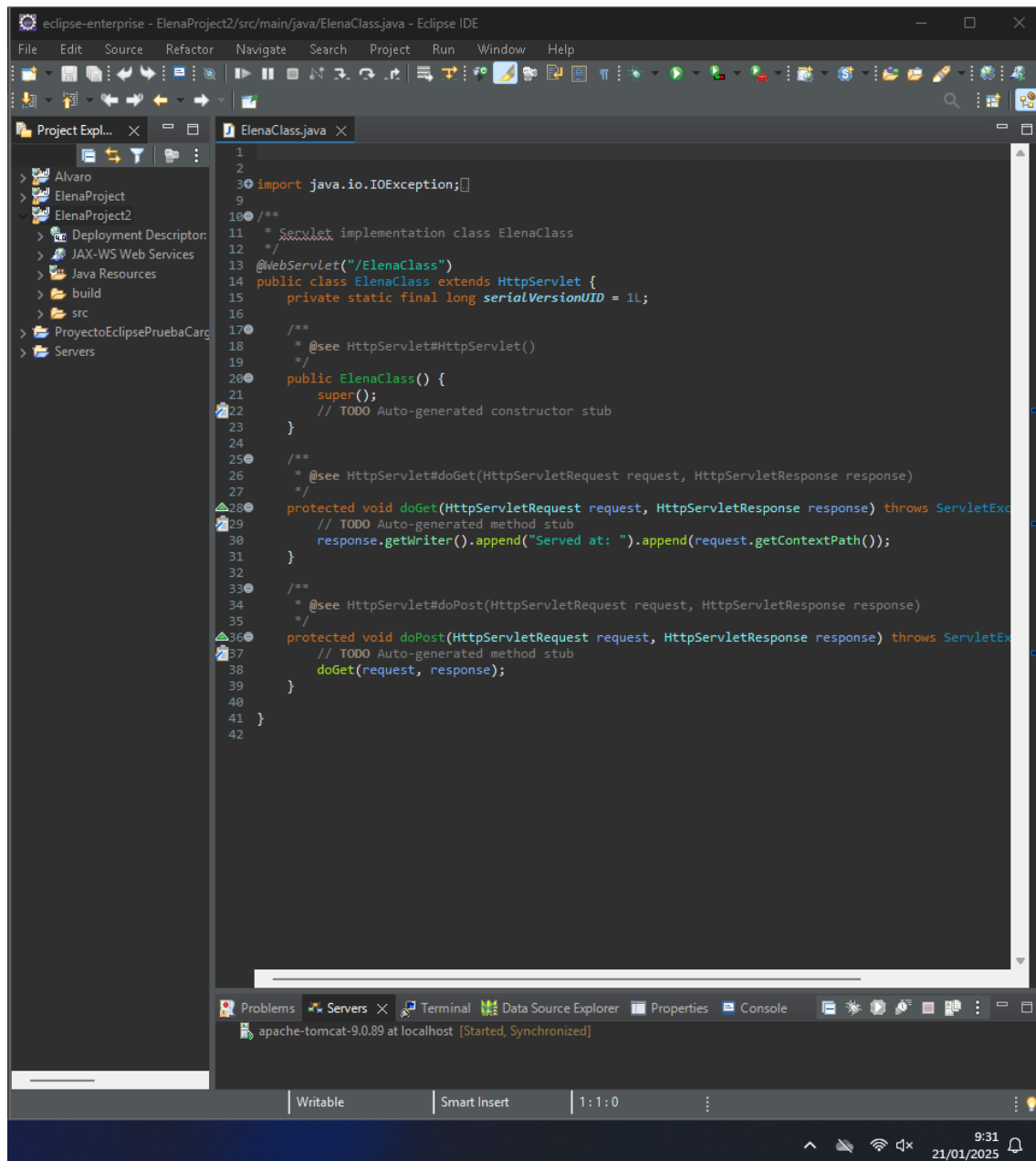
Class name: ElenaClass

Superclass: javax.servlet.http.HttpServlet [Browse...](#)

☐ Use an existing Servlet class or JSP

Class name: ElenaClass [Browse...](#)

[?](#) [< Back](#) [Next >](#) [Finish](#) [Cancel](#)



Los siguientes apartados no se han podido realizar por fallos en eclipse.