* Set up the project.
* Install Eclipse IDE and Apache Tomcat.
* Create a new dynamic web project in Eclipse.
* Configure Apache Tomcat as the target runtime for the project.
* Create the Product class.
* Create a new Java class named "Product" in the project's source folder.
* Define the necessary attributes for the Product class, such as name, price, description.
* Create the form JSP page.
* Create a new JSP file named "productForm.jsp" in the WebContent folder.
* Design the form to capture the product details using HTML.
* Create the servlet.
* Create a new Servlet class named "ProductServlet" in the project's source folder.
* Override the doPost method to handle the form submission.
* Retrieve form data from the request.
* Create a new Product object and set its attributes using the form data.
* Store the product object in the session.
* Redirect to the display JSP page.
* Create the display JSP page.
* Create a new JSP file named "productDisplay.jsp" in the WebContent folder.
* Retrieve the product details from the session and display them using JSP expressions.
* Start the Apache Tomcat server.
* Deploy and run the web application.
* Access the application in a web browser.
* Fill in the product details in the form and submit it.
* The servlet will capture the details, store them in the session, and redirect to the display JSP page.
* The display JSP page will retrieve the product details from the session and display them to the user.