Http Session Workshop

1. Open the browser and navigate to: <https://github.com/ZeroToHero-2015/JavaDocs/Servlets/httpsession-app>
2. Clone the repository locally.
3. In **pom.xml** change the artifactId from web-container to zth-jsp

**<artifactId>httpsession</artifactId>**

1. Run **mvn clean install**
2. If there will be compiling issues try to solve them
3. Deploy the application in tomcat
4. Navigate to <http://localhost:8082/httpsession/login.jsp>
5. Modify file **login.jsp**, so that the password shows up as dots.
6. Override ‘doPost’ method.
7. Inside the ‘doPost’ get values for username and password.
8. \*\*Optional\*\* Get the cookies.
9. Verify if the username and password entered in login.jsp are equals to defaultUsername and defaultPassword and write on the response object:

“Welcome back!

Username: [username]”

\*\*Optional\*\* Write on the response object all cookies (name:value).

Write on the response object session id from the request object.

1. If the values are not equals set username and session as attribute (setAttribute) on session from request object and redirect response to „loginFail.jsp”