

STRUTS FRAMEWORK COURSE

LAB: LOGIN WITH STRUTS 2 FRAMEWORK



By the expert: Ubaldo Acosta

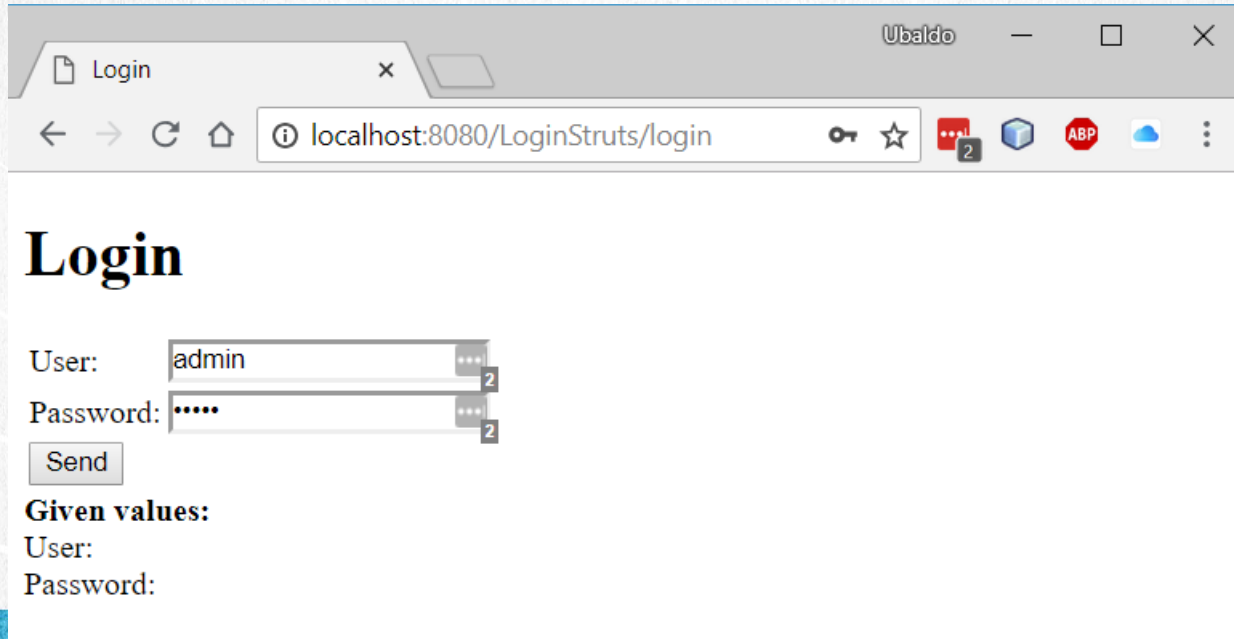


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OBJECTIVE OF THE LAB

The objective of the laboratory is to create an application that has a Login to put into practice what has been learned up to the moment of Struts 2:



Ubaldo

Login

localhost:8080/LoginStruts/login

Login

User:

Password:

Given values:
User:
Password:

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LAB REQUIREMENT

We can use the PersonasStruts project that includes messages to carry out this laboratory.

Here we put the screens that your project should have:

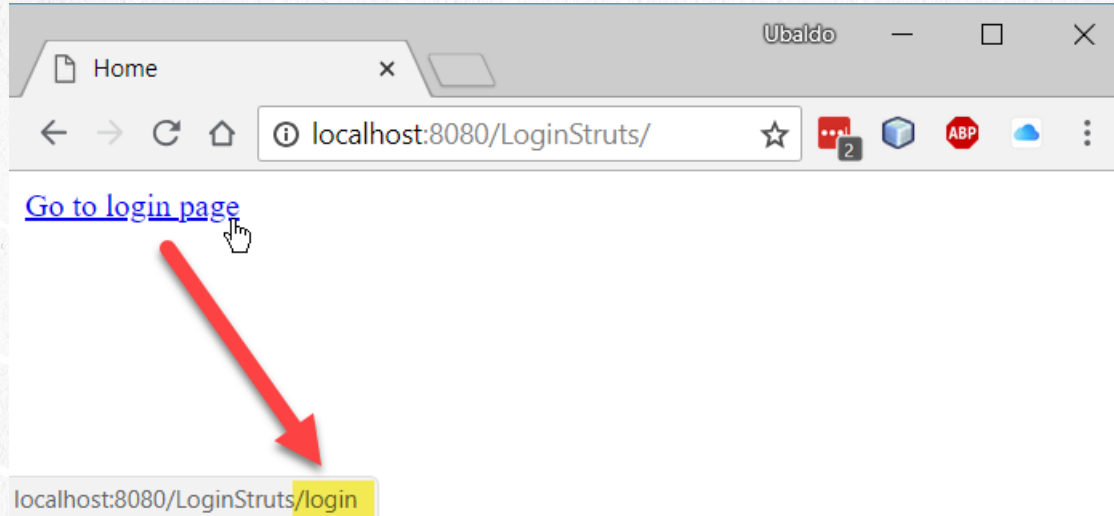


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INDEX.HTML SCREEN

This is the screen result of executing the index.html. We can see that the path that we are going to use in the application for configuring Struts 2 conventions is login.

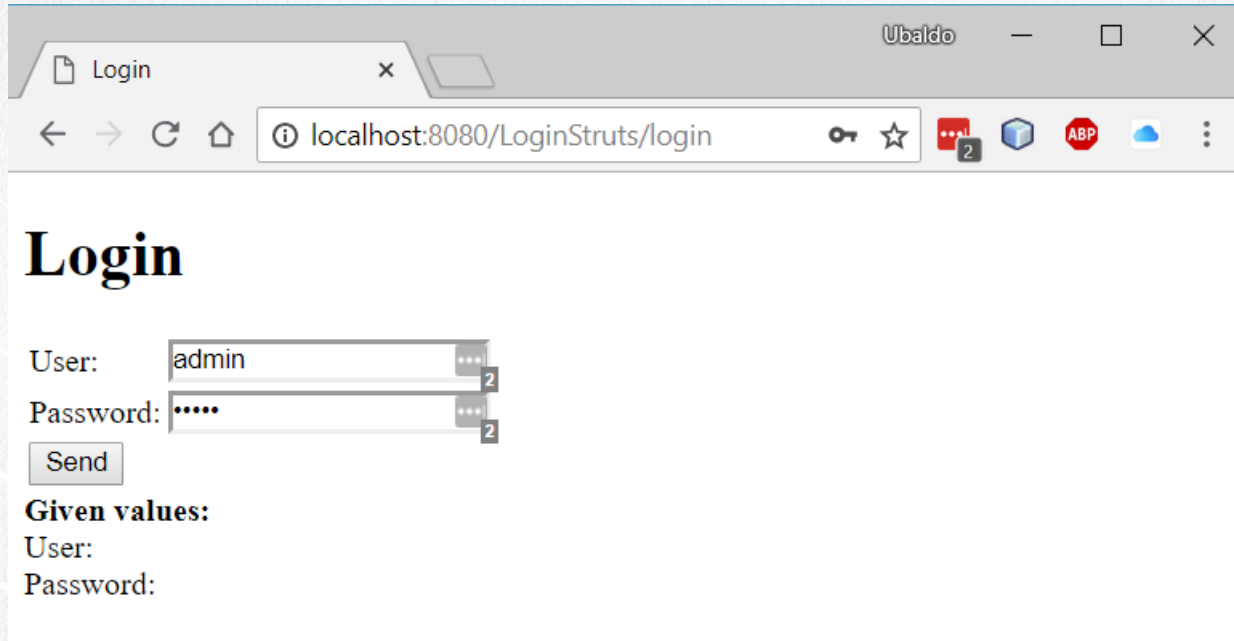


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LOGIN.JSP SCREEN

This is the screen resulting from executing the LoginAction action and finally executing the login.jsp view



Ubaldo

Login

localhost:8080/LoginStruts/login

Login

User:

Password:

Given values:

User:

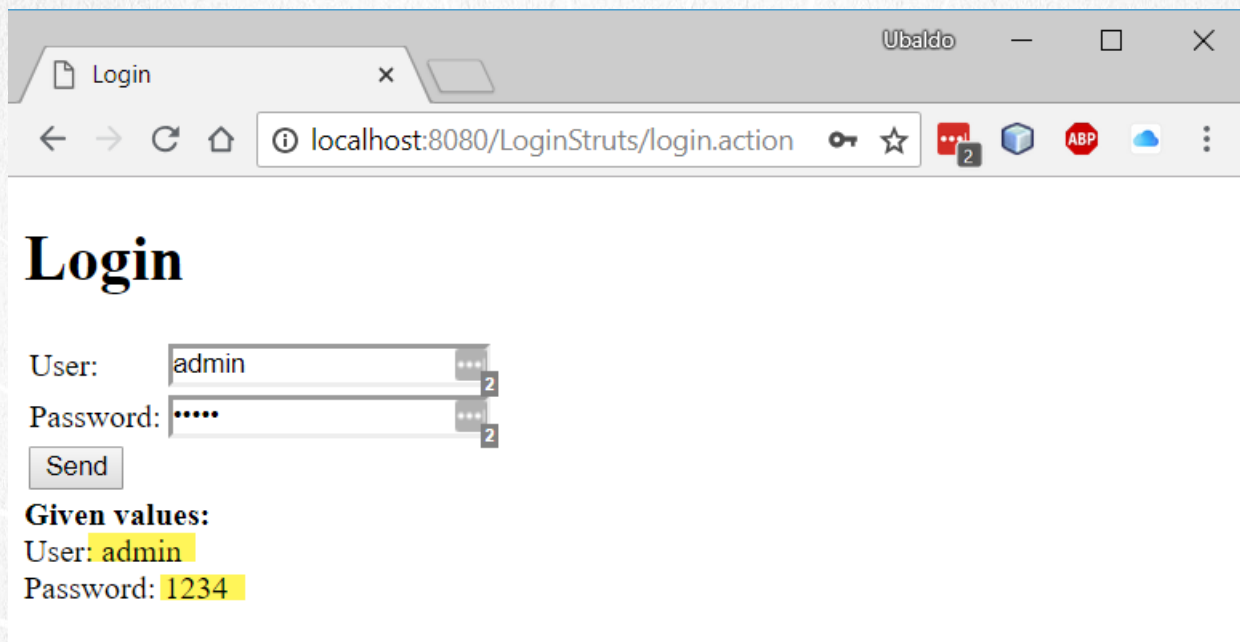
Password:

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LOGIN.JSP SCREEN

Once we provide values, we observe the following:



The screenshot shows a web browser window with the title 'Ubaldo'. The address bar displays 'localhost:8080/LoginStruts/login.action'. The page content includes a 'Login' heading, a 'User:' label with a text input field containing 'admin', a 'Password:' label with a password input field containing '1234', and a 'Send' button. Below the form, the text 'Given values:' is followed by 'User: admin' and 'Password: 1234', both highlighted in yellow.

Login

User:

Password:

Given values:
User: admin
Password: 1234

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MESSAGE PROPERTIES FILE

We provide you with the information that must be contained in the message properties file: LoginAction.properties

```
form.user: User  
form.password: Password  
form.button: Send  
form.title: Login  
form.value: Given values
```


PASSWORD TAG IN THE JSP

Finally, the only difference is that they can use the password tag so that the information in the text box in the JSP can not be seen as follows:

```
<s:password key="form.password" name="password" />
```

Everything else is very similar to everything we have already worked on. So we wish you much success in the development of this laboratory.

We include the laboratory solution, however we ask you to make all your efforts before seeing the solution. Successes!

ONLINE COURSE

STRUTS 2 FRAMEWORK

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