

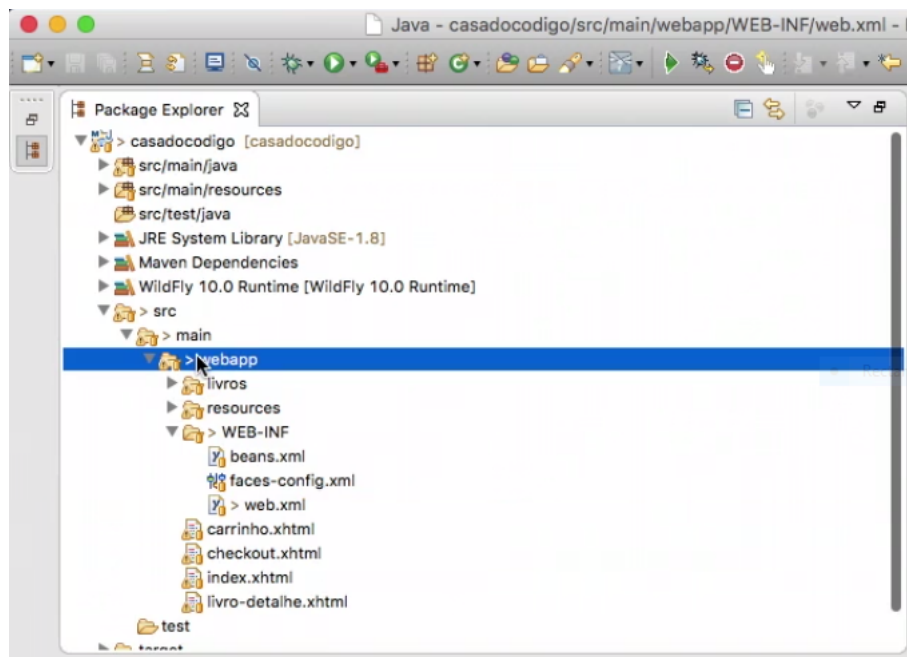
## Criando o form de Login

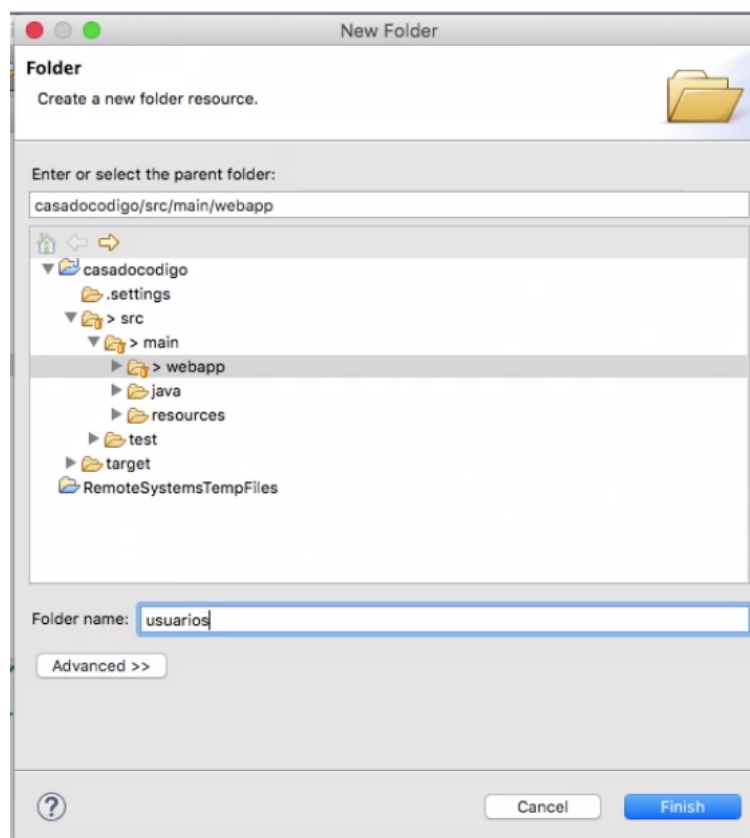
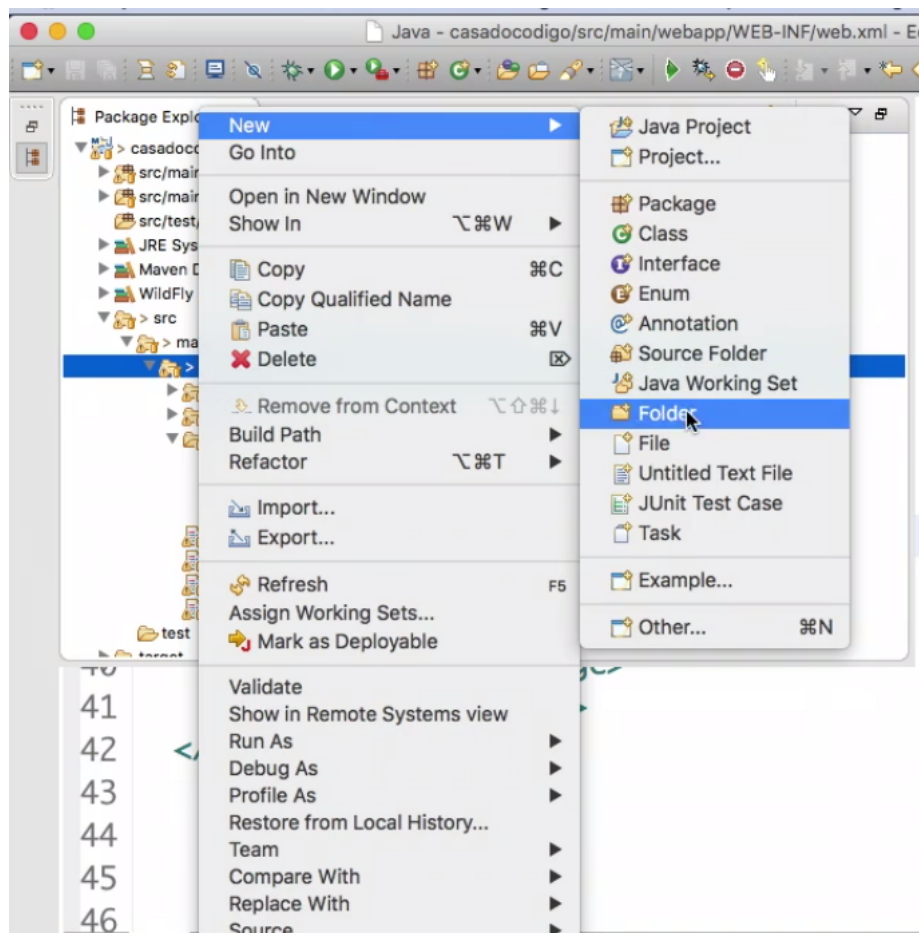
Configure a forma de login, indicando que a autenticação será via formulário:

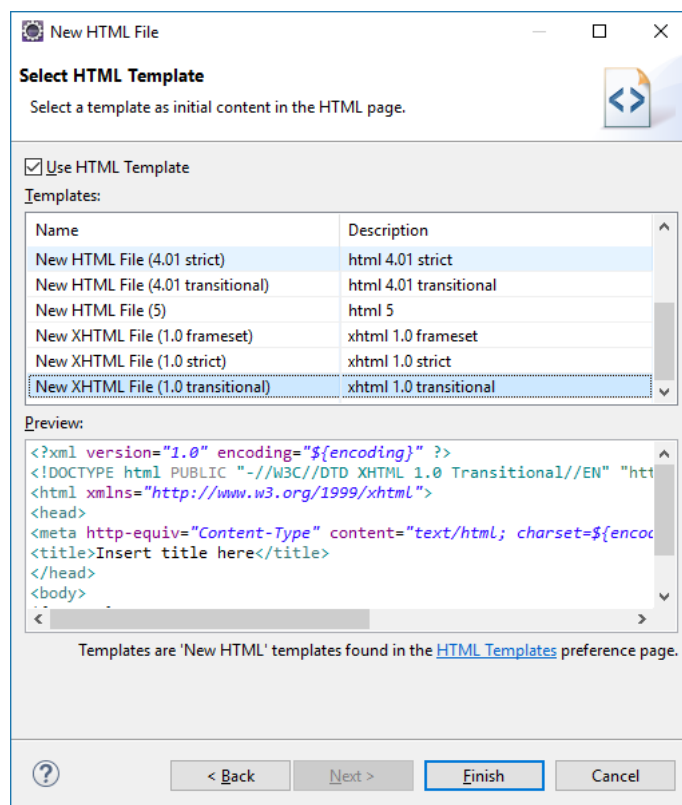
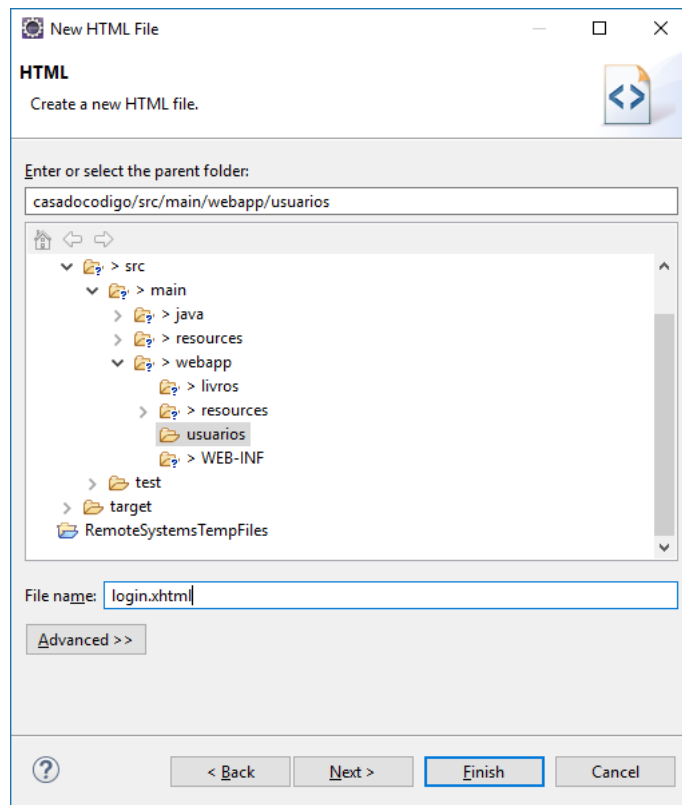
```
<web-app xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
  <!-- ... -->
  <security-constraint>
    <!-- ... -->
  </security-constraint>

  <login-config>
    <auth-method>FORM</auth-method>
    <form-login-config>
      <form-login-page>/usuarios/login.xhtml</form-login-page>
      <form-error-page>/usuarios/login.xhtml</form-error-page>
    </form-login-config>
  </login-config>
</web-app>
```

Agora vamos criar a página de login. O arquivo deve ficar no diretório `usuarios/login.xhtml`, dentro de `webapp`. Crie o arquivo seguindo os seguintes passos:







Agora defina o código do formulário de login. Ele deve conter um campo com o name `j_username` que a JAAS utiliza para o nome do usuário. Além disso precisamos de um outro campo para a senha, com o name `j_password`. Por fim, a action deve ser `contexto-da-aplicacao/j_security_check`:

```
<?xml version="1.0" encoding="ISO-8859-1" ?>
<!DOCTYPE html PUBLIC "-//W3C//DTD XHTML 1.0 Transitional//EN" "http://www.w3.org/TR/xhtml1/DTD/
<html xmlns="http://www.w3.org/1999/xhtml">
<head>
<meta http-equiv="Content-Type" content="text/html; charset=ISO-8859-1" />
<title>Casa do código - Login</title>
```

```
</head>
<body>

    <form action="${request.getContextPath()}/j_security_check" method="post">
        <label>Login:</label>
        <input name="j_username" type="text" />

        <label>Senha:</label>
        <input name="j_password" type="password" />

        <button type="submit">Login</button>
    </form>

</body>
</html>
```

Tente acessar a URL <http://localhost:8080/casadocodigo/livros/lista.xhtml>  
(<http://localhost:8080/casadocodigo/livros/lista.xhtml>) e veja o que acontece.