

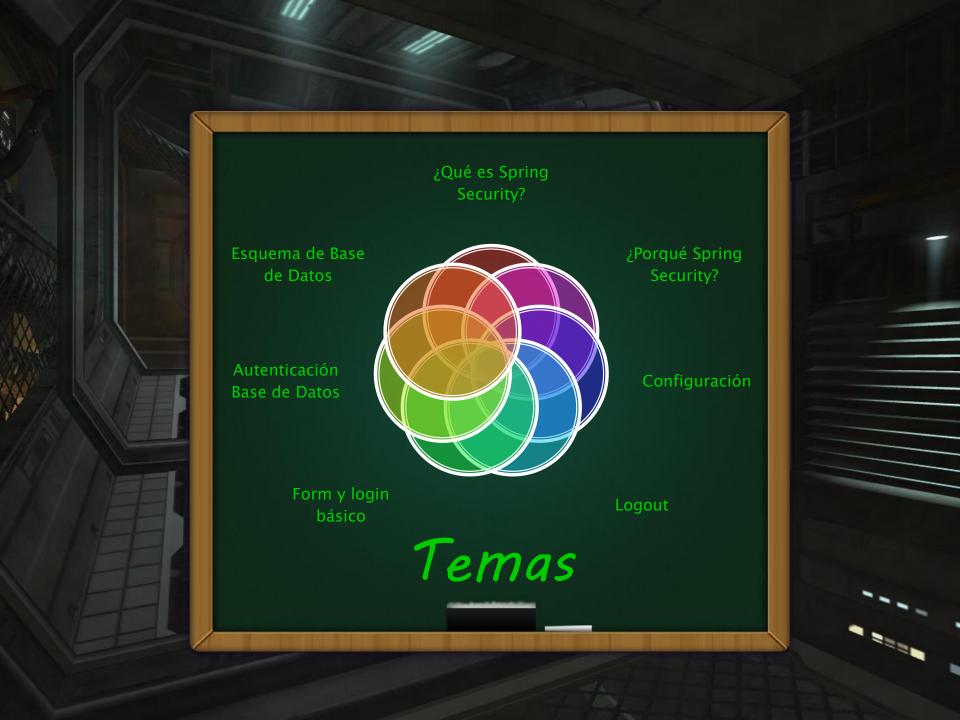


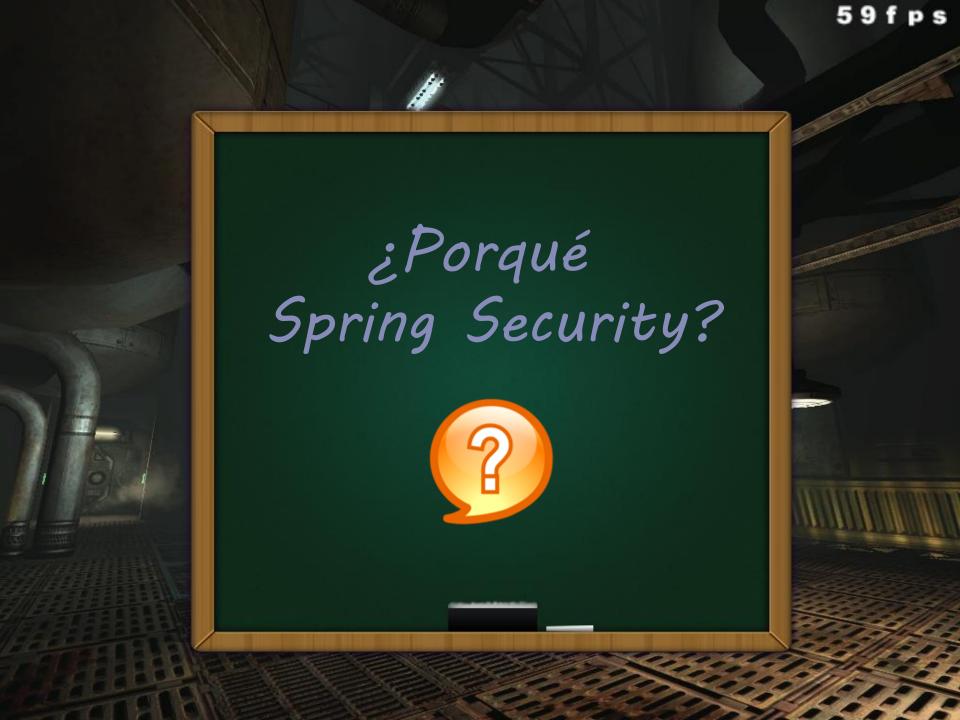
## Curso Spring Framework

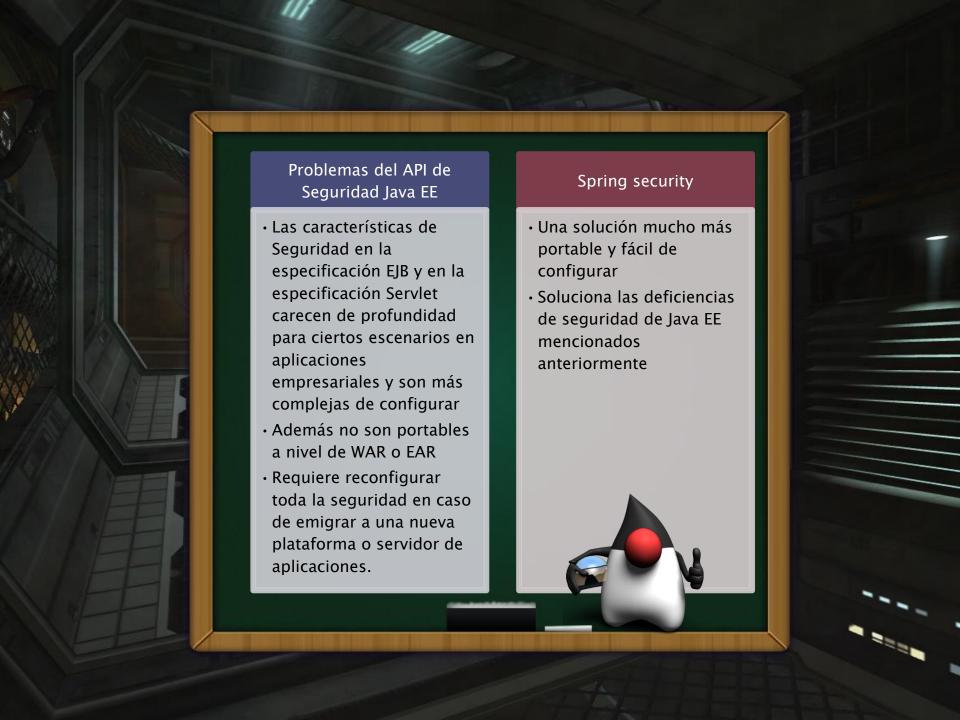


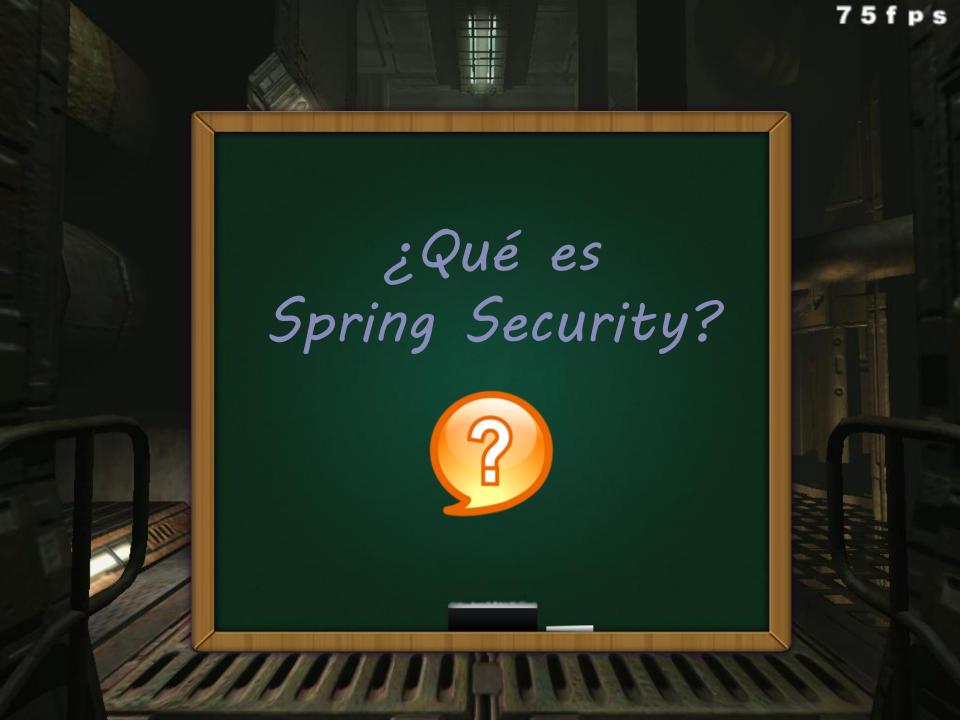


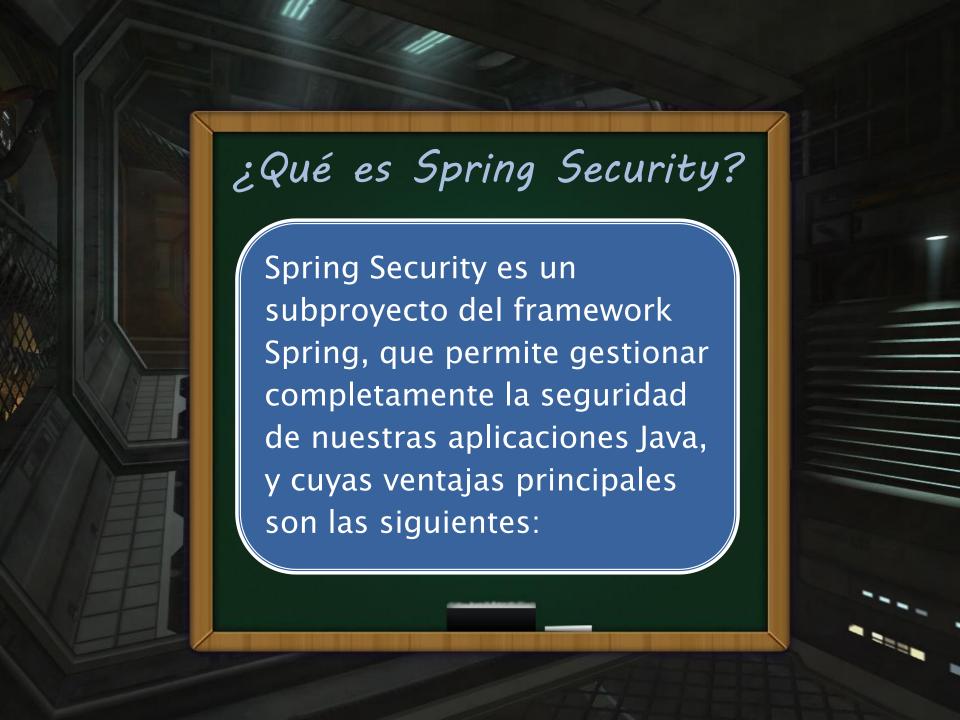


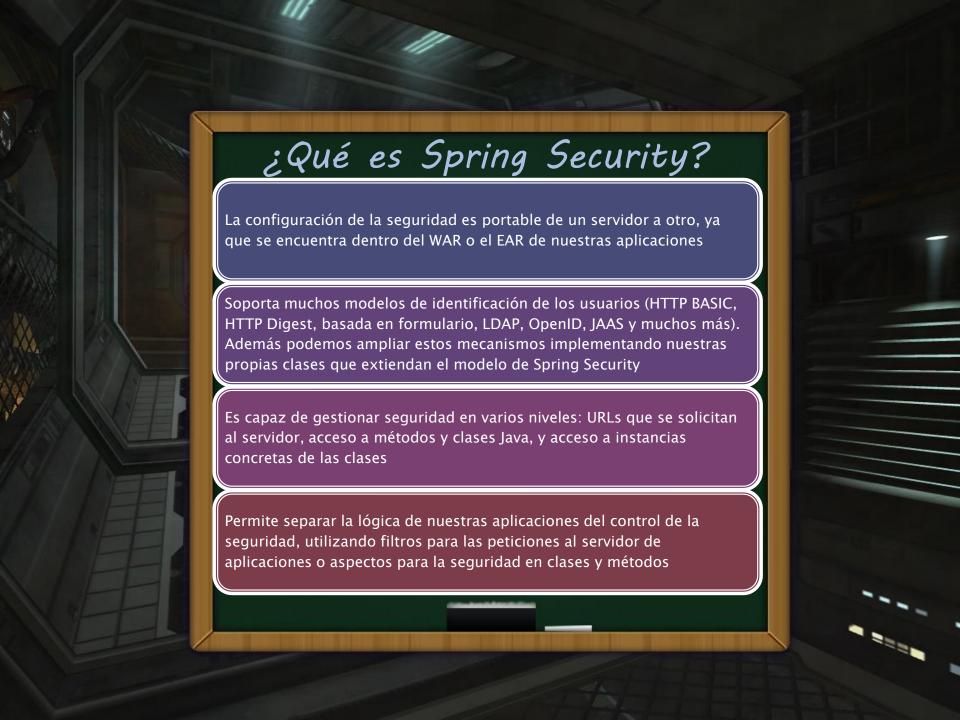




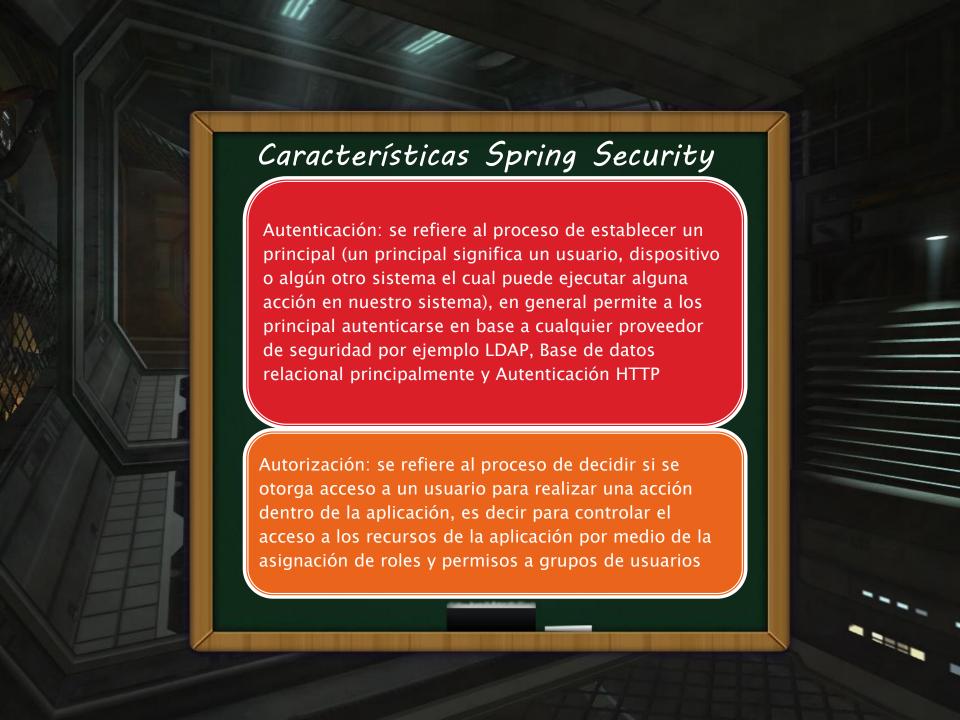


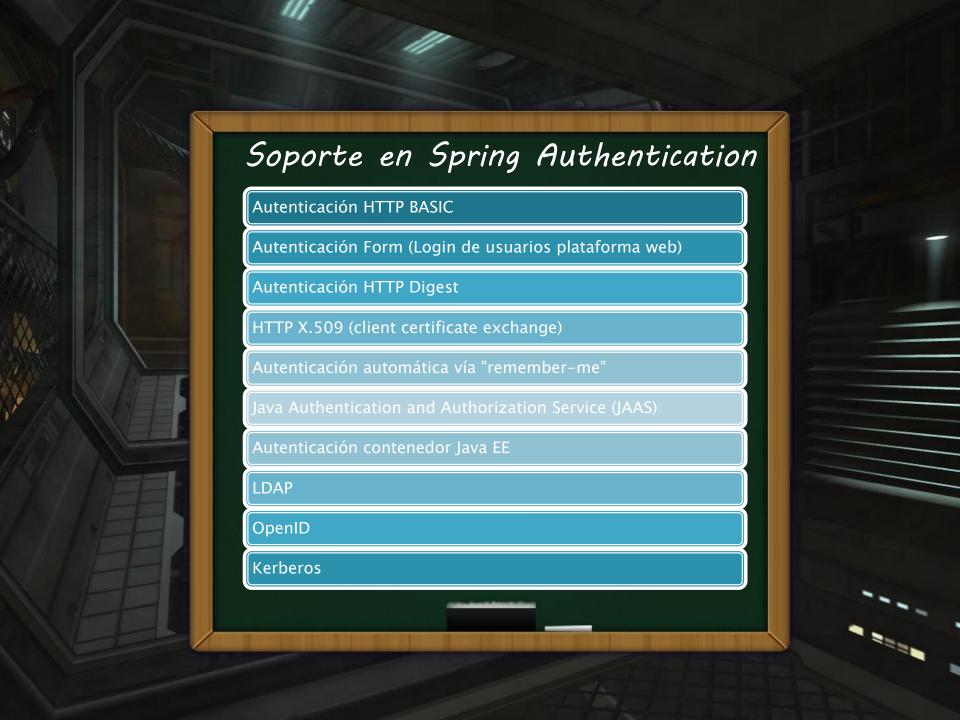


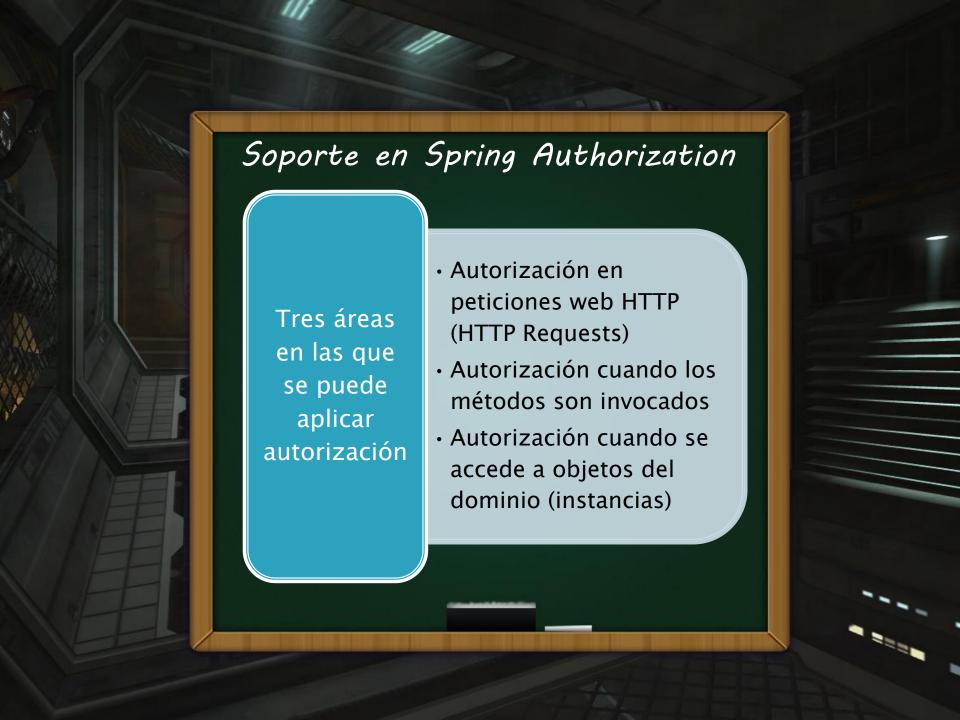








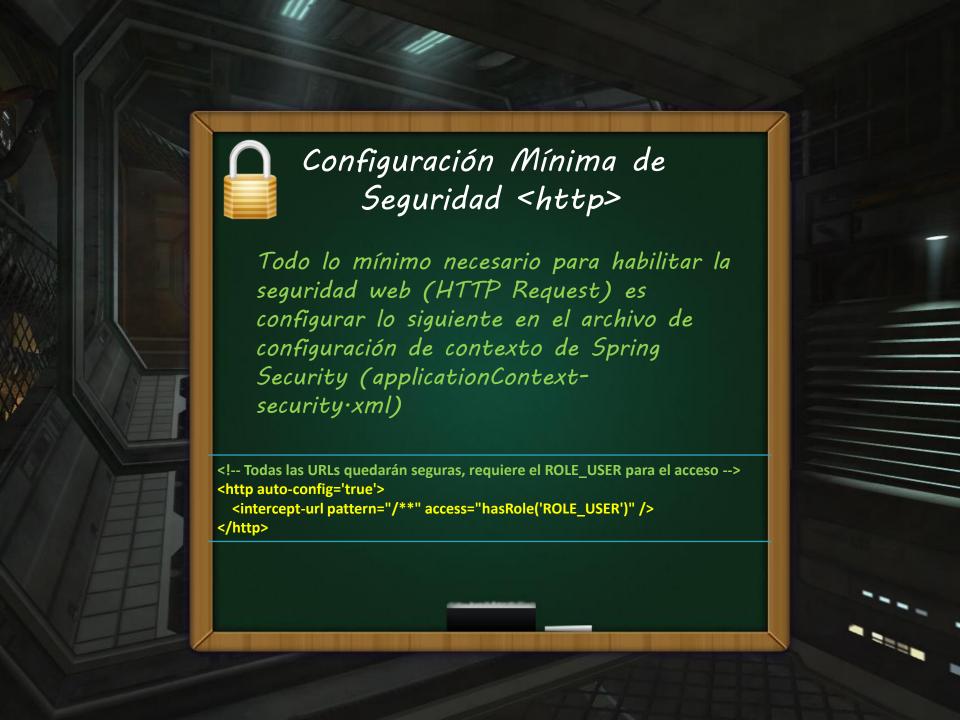


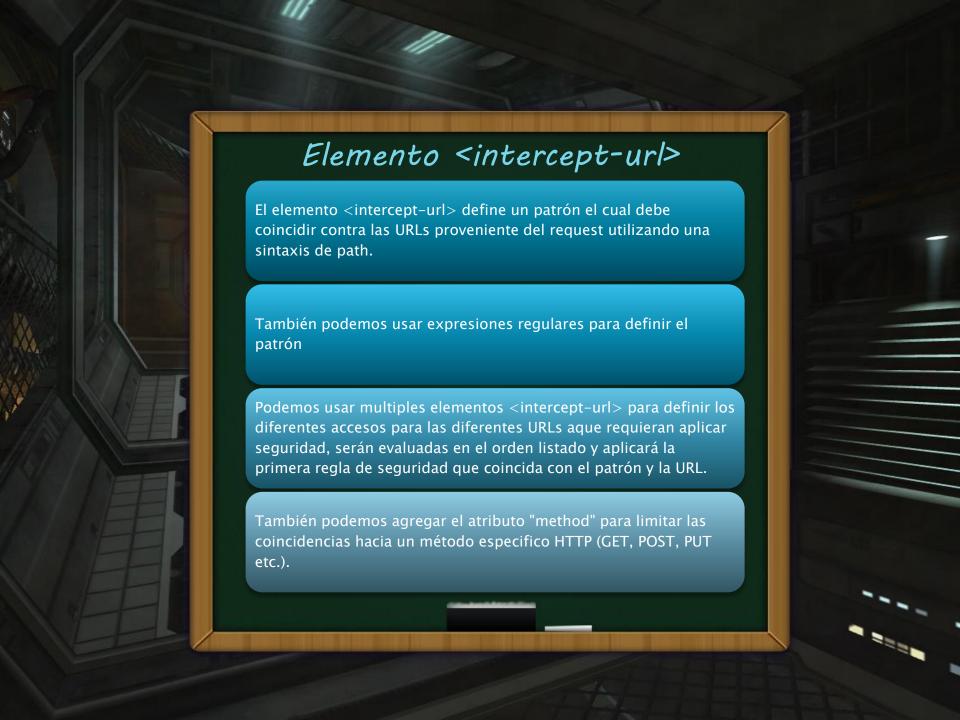


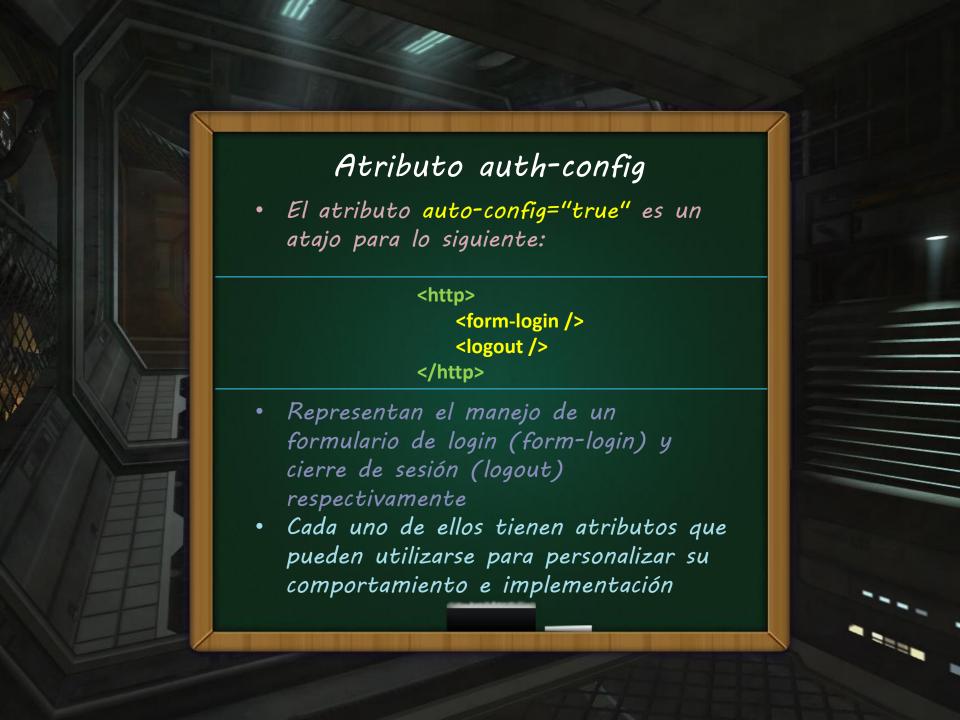


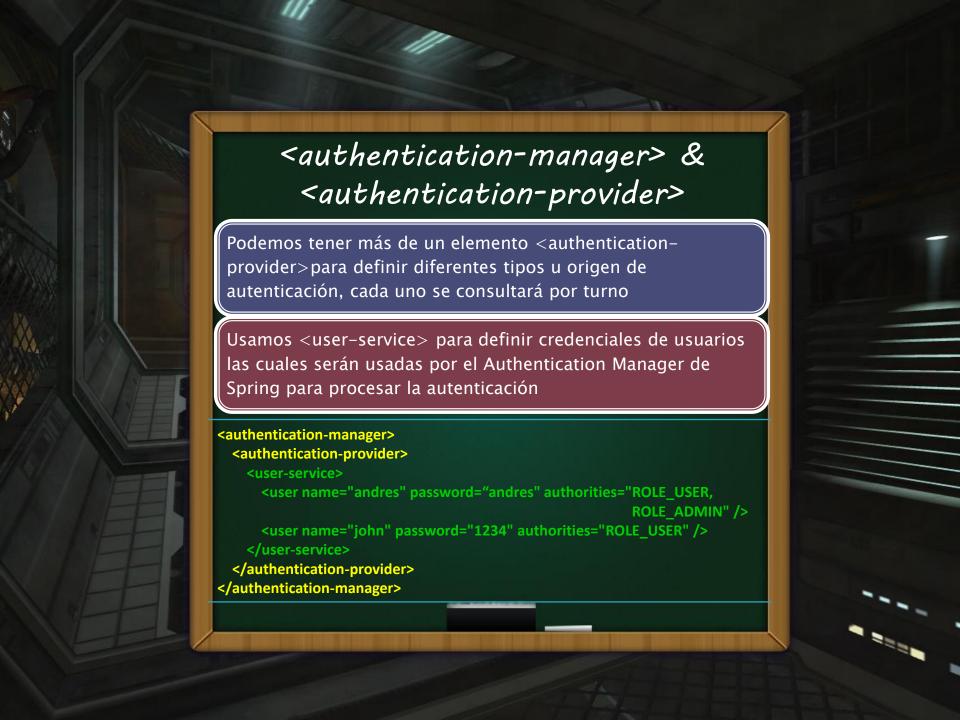


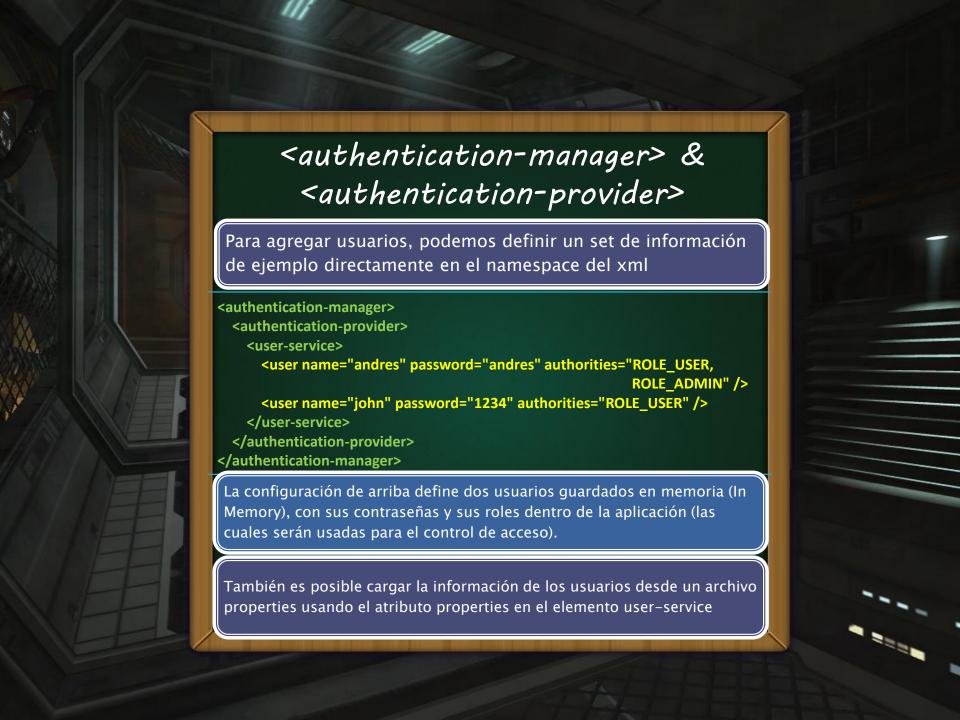


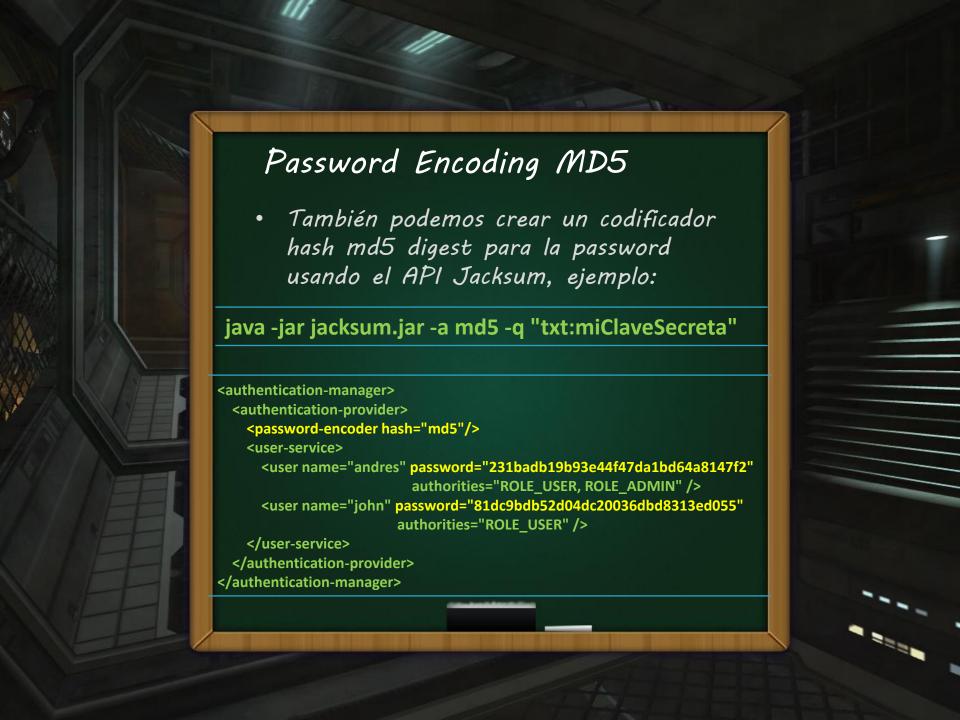


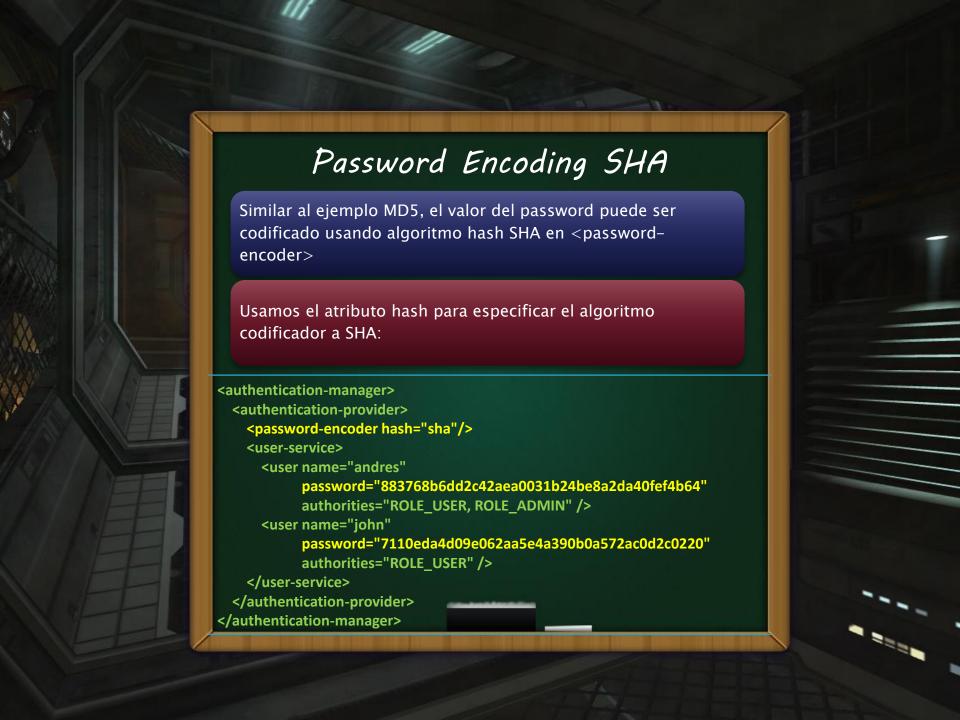


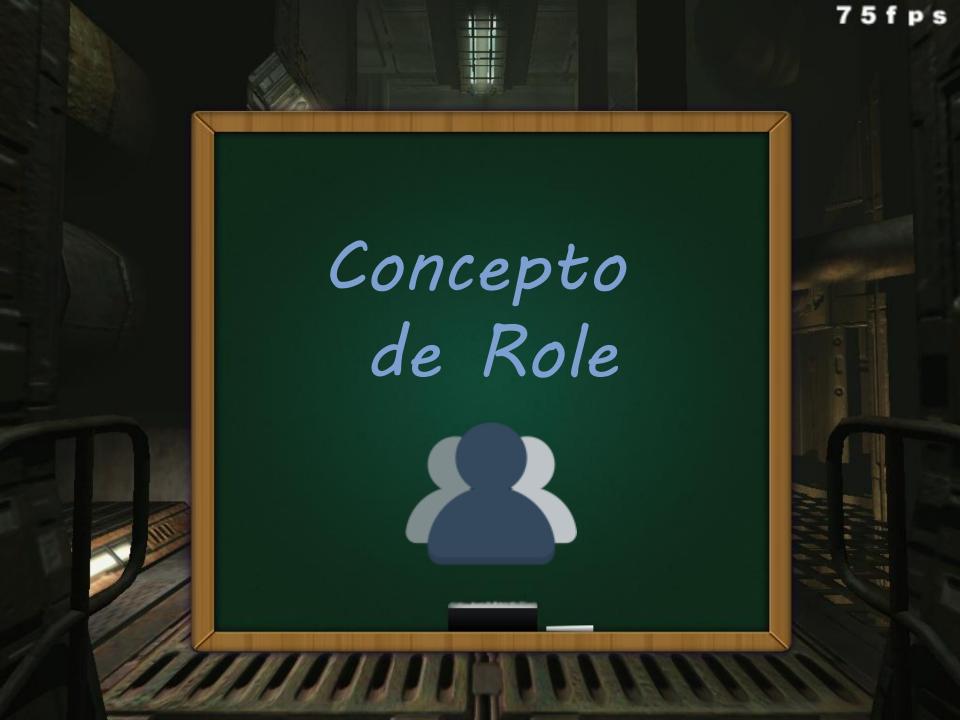


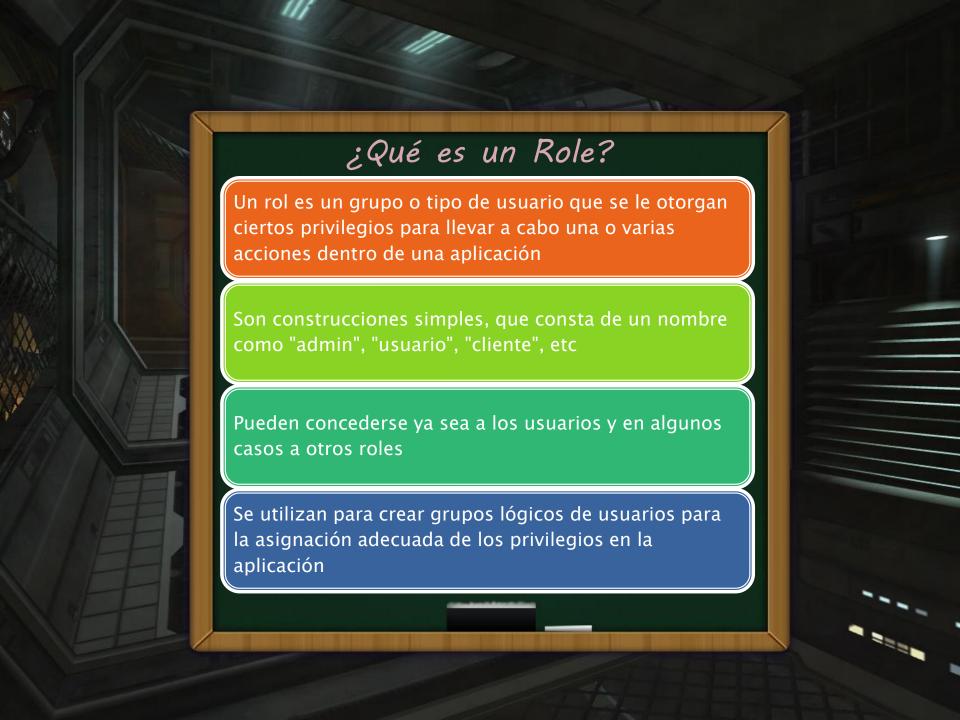




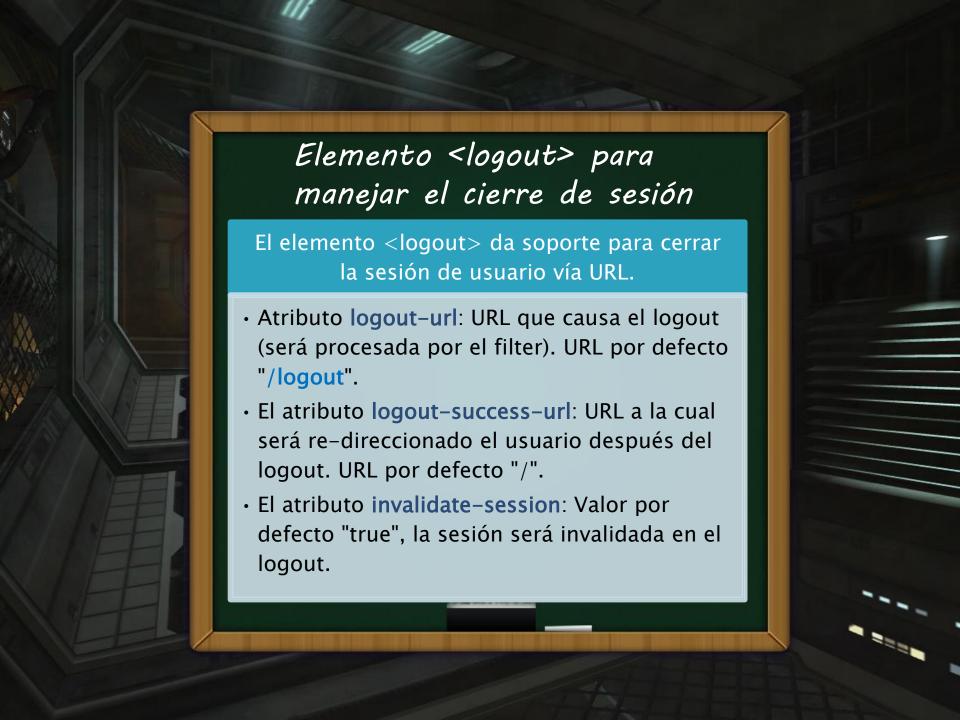


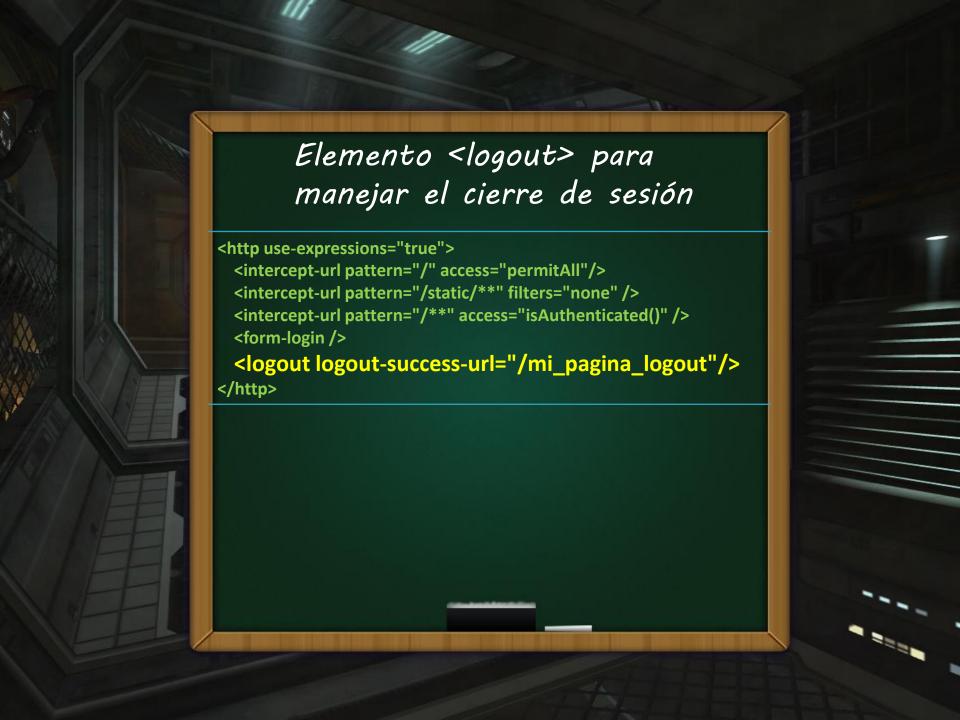


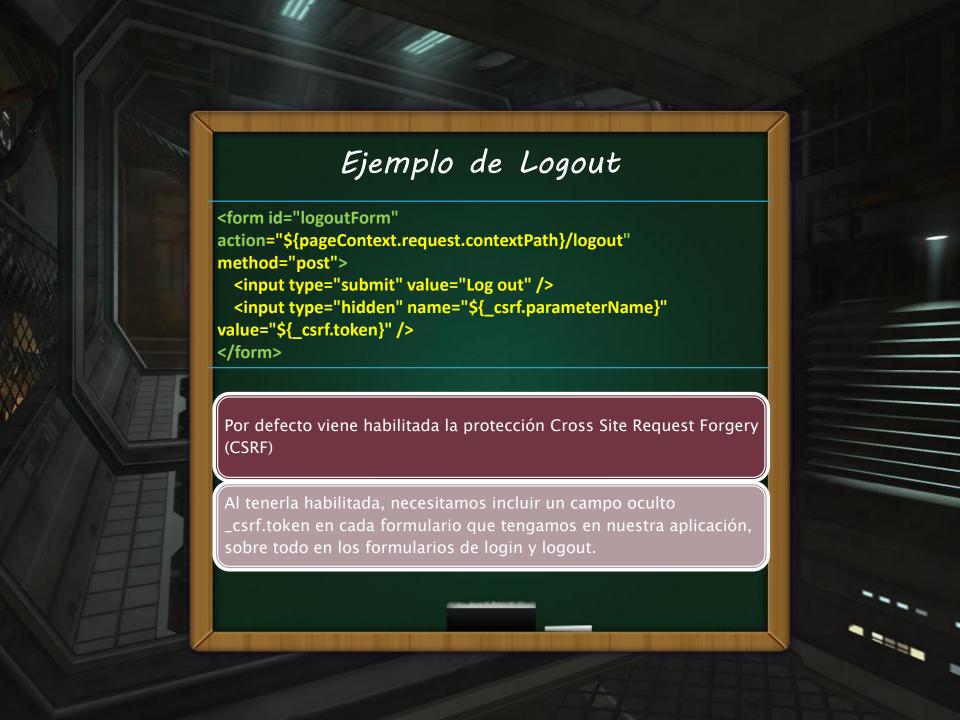




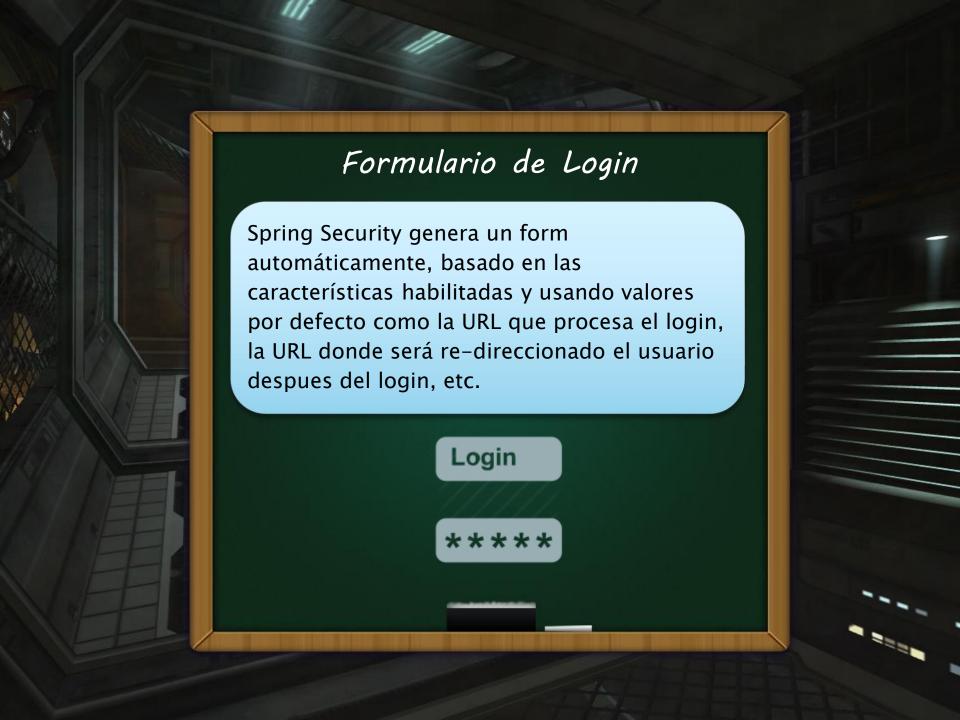


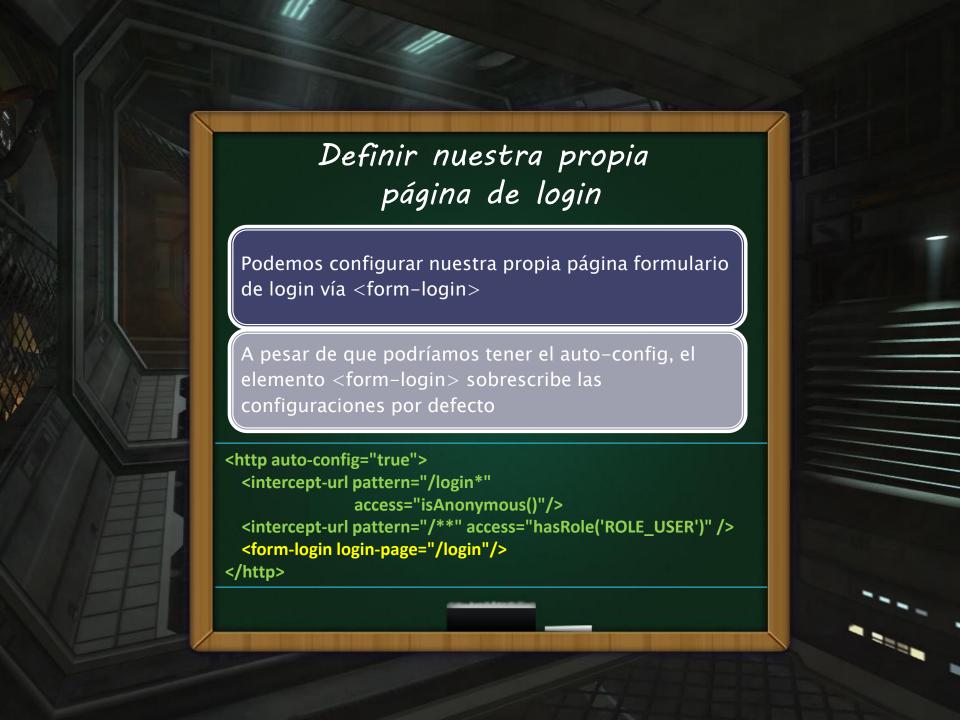


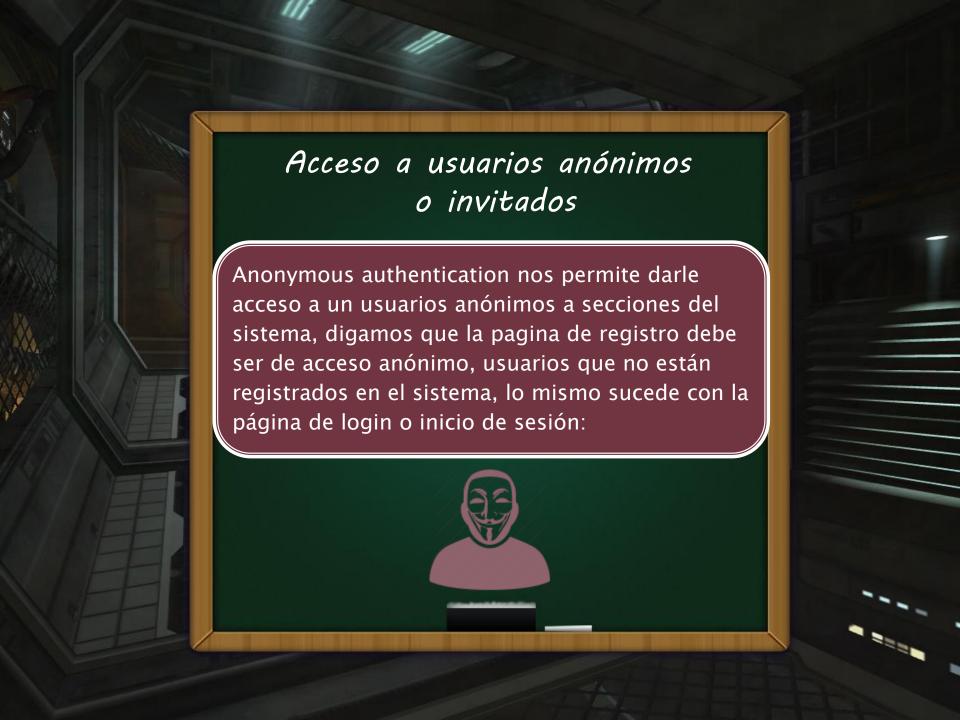


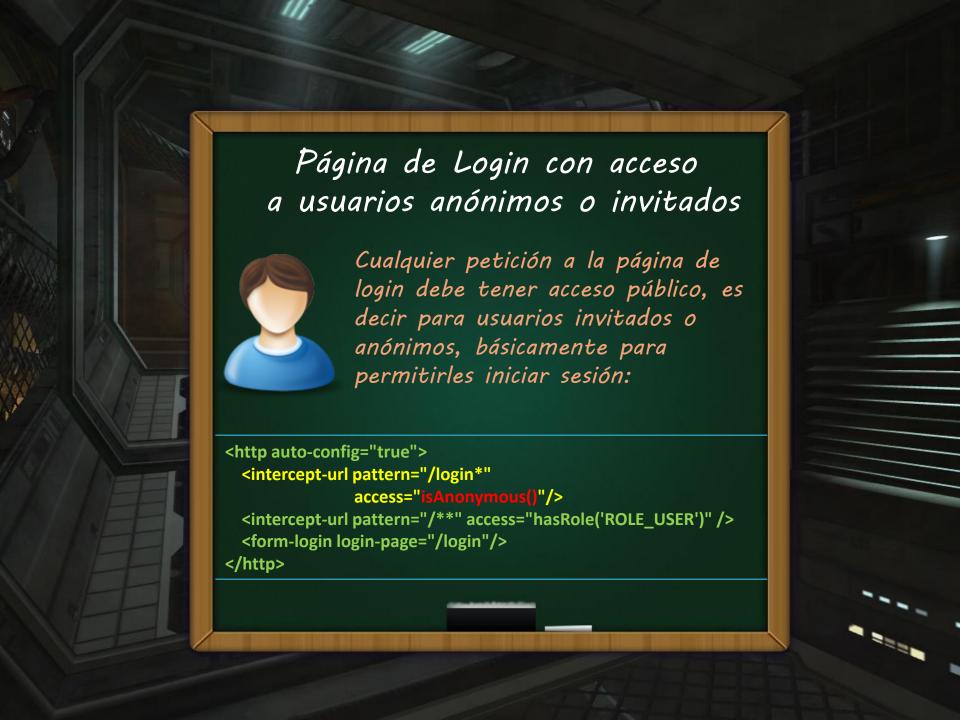


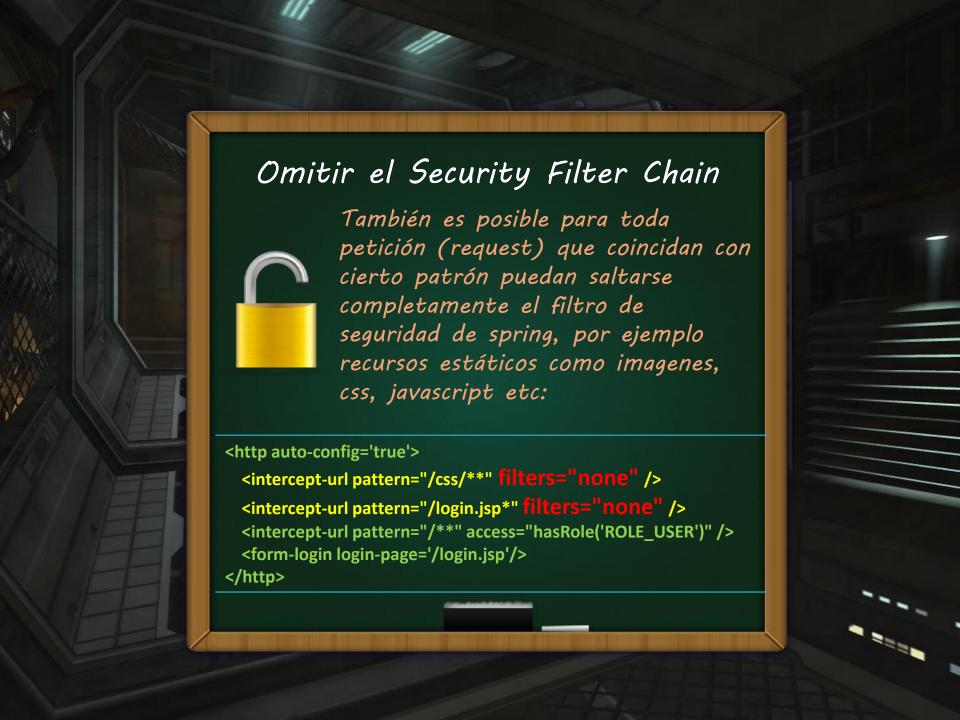


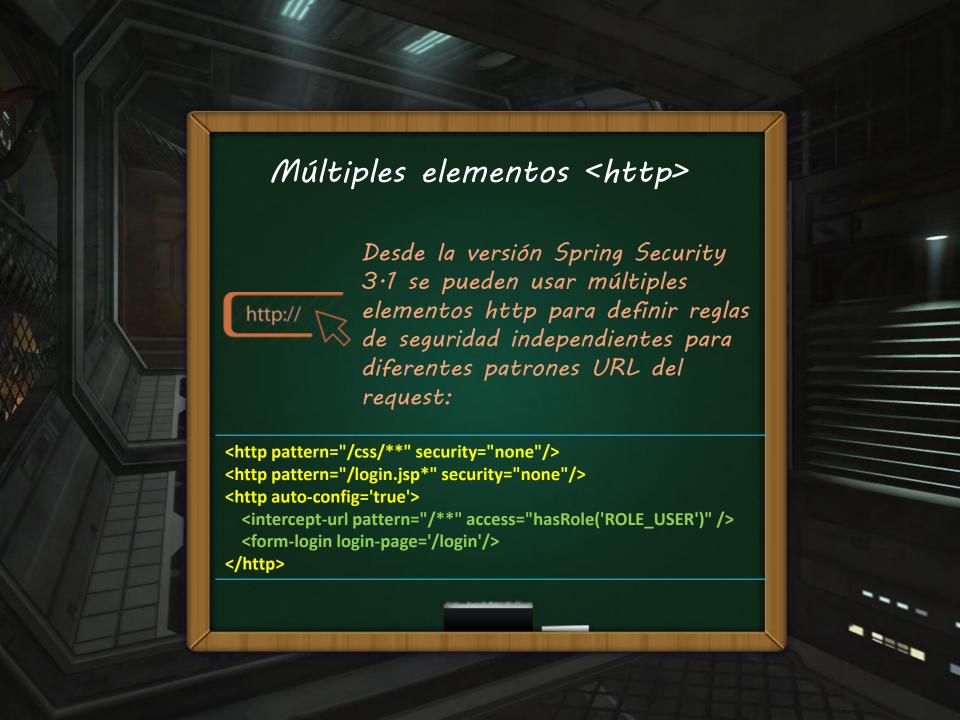


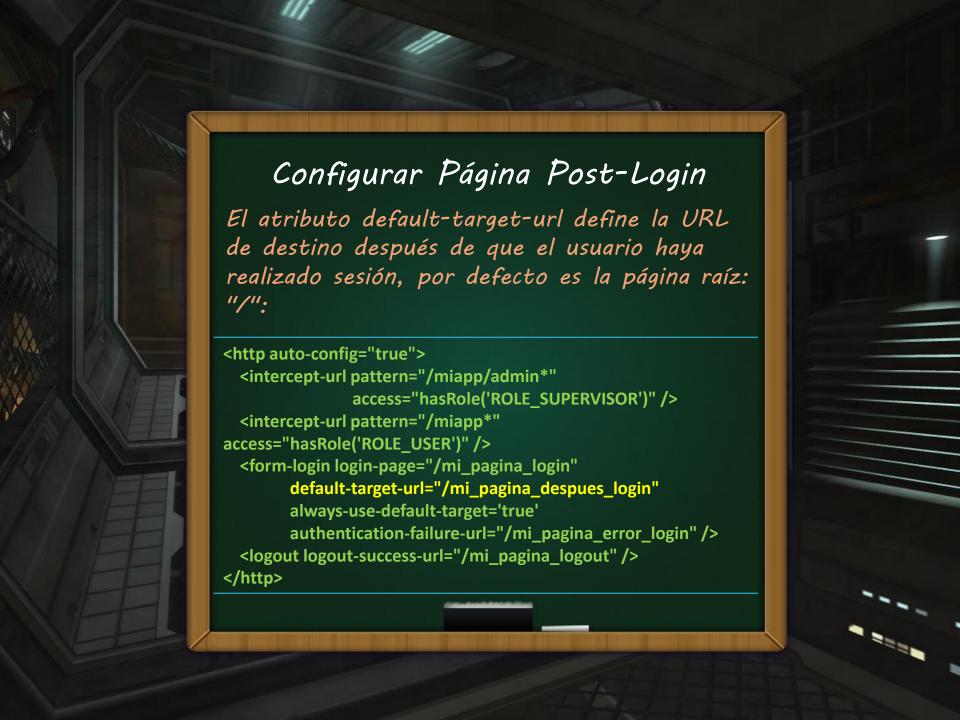


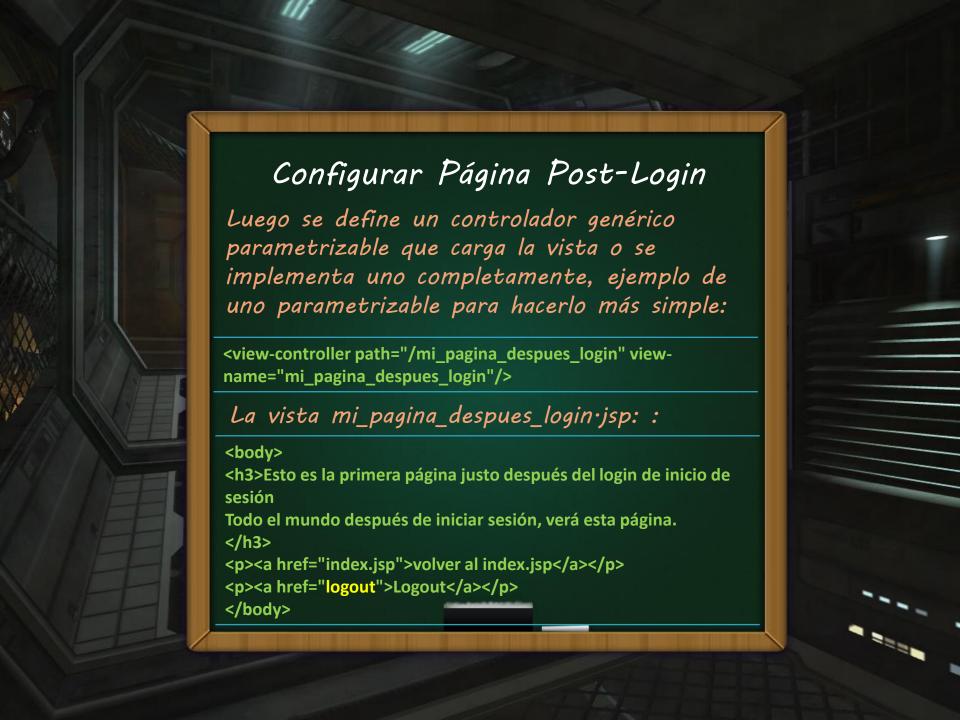


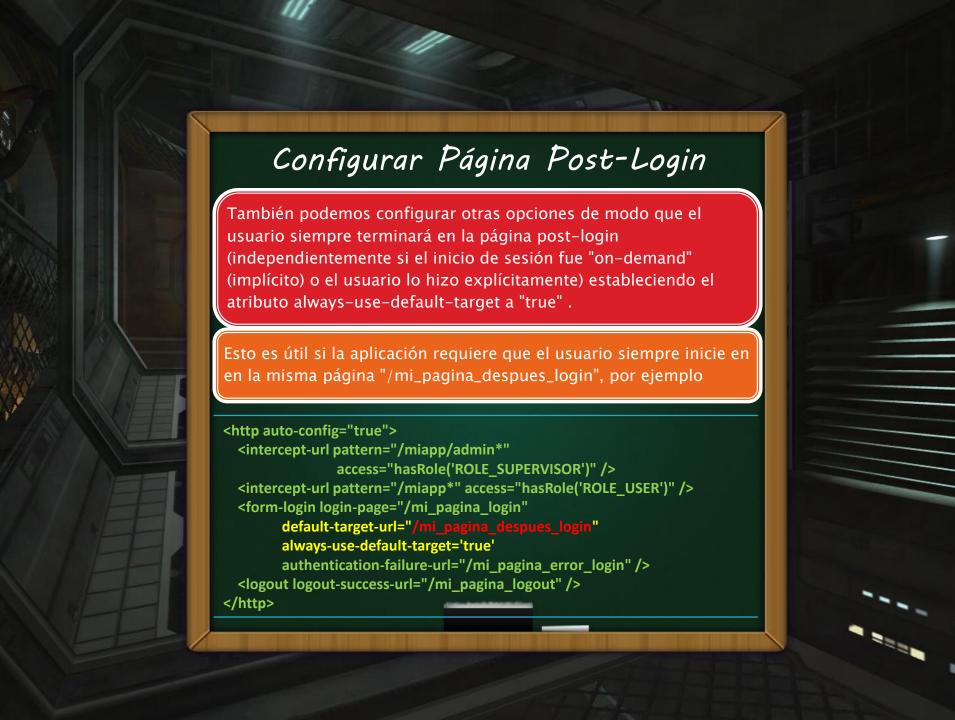


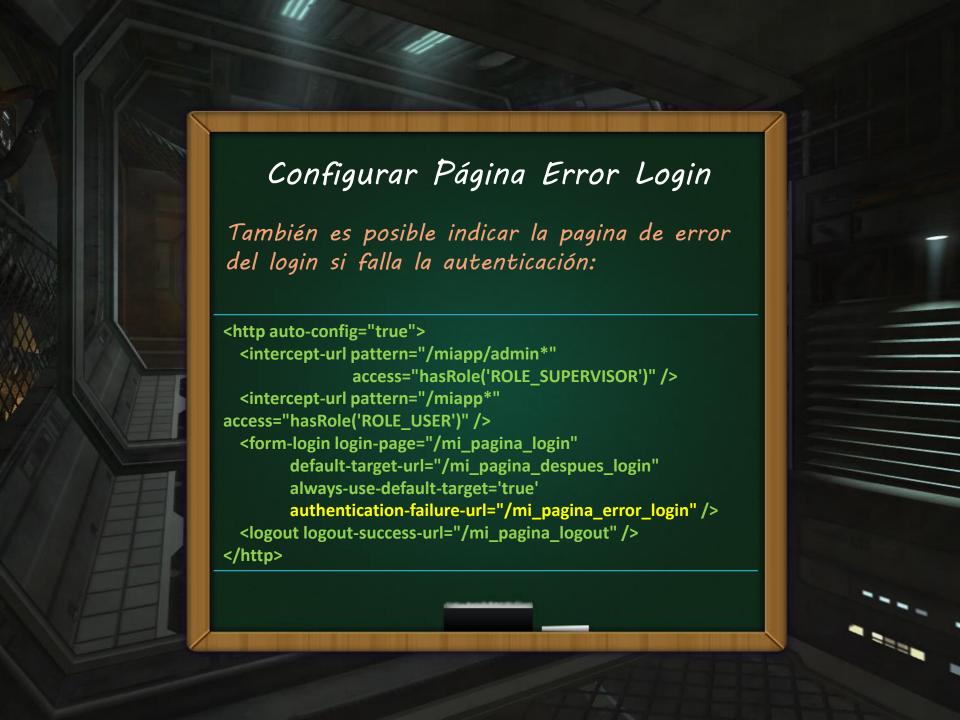


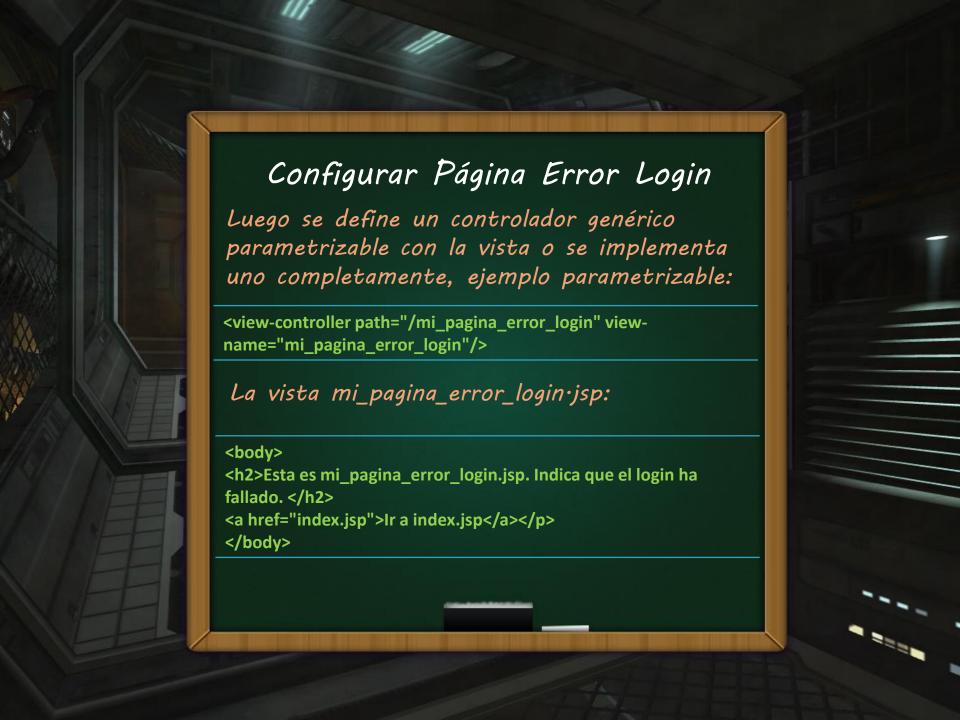


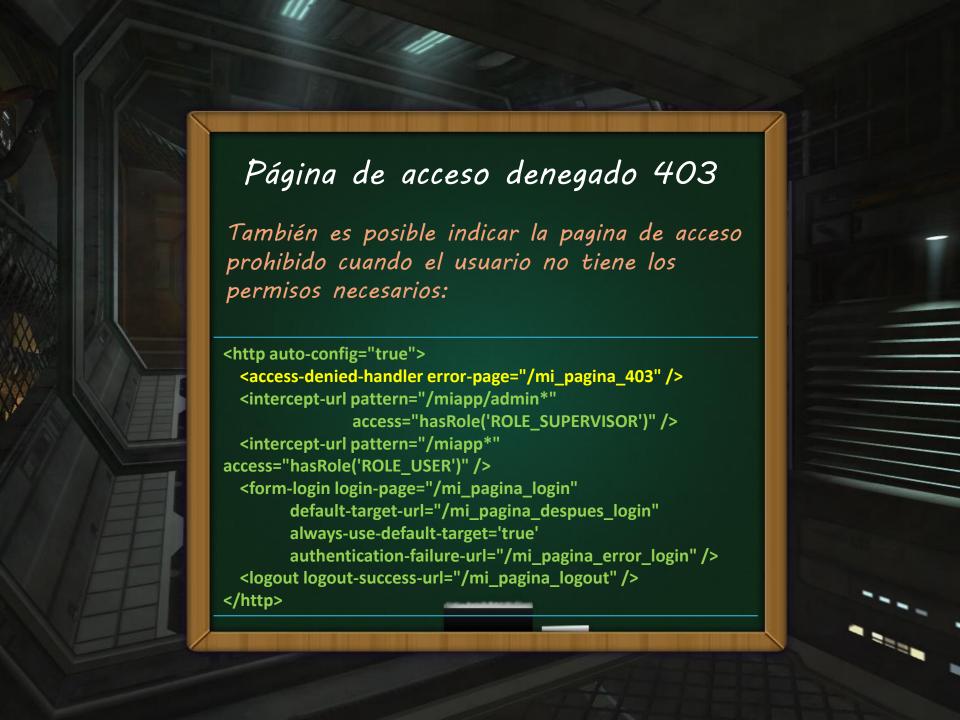






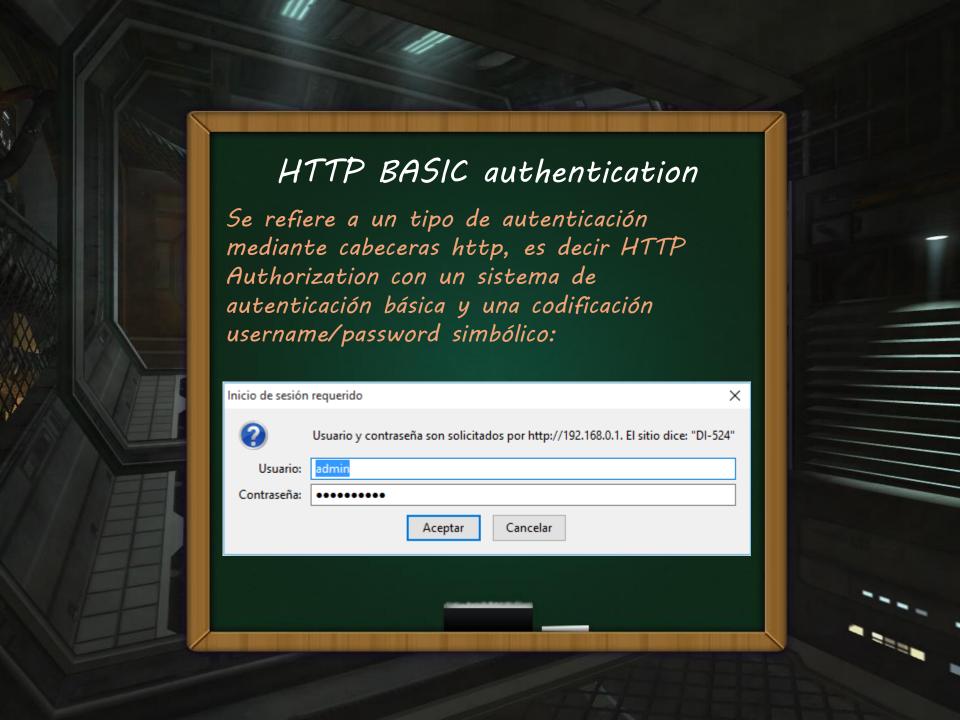


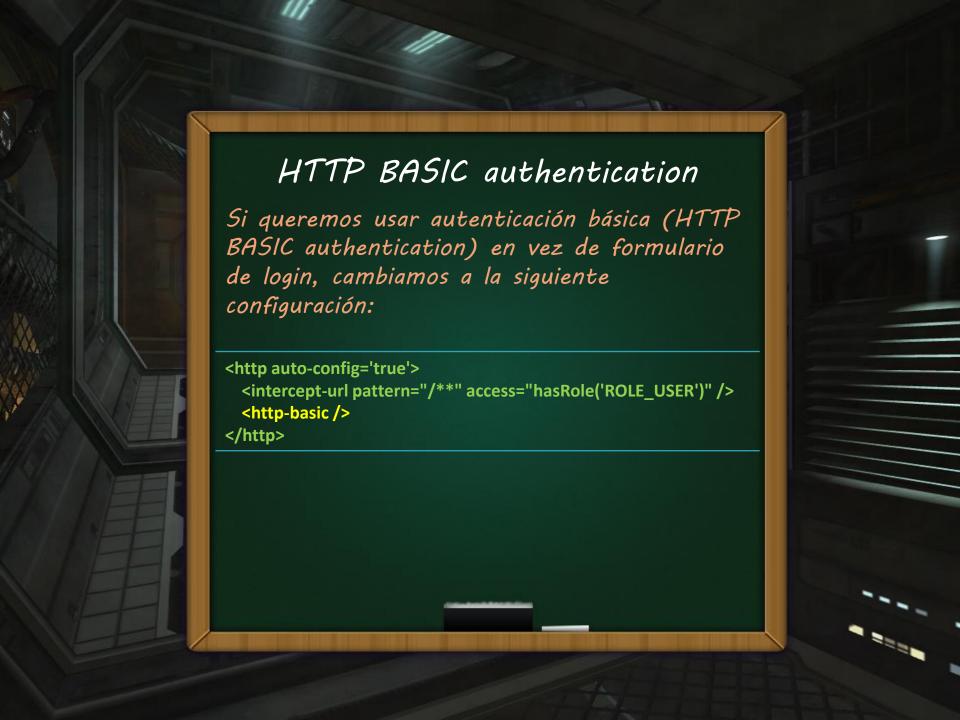


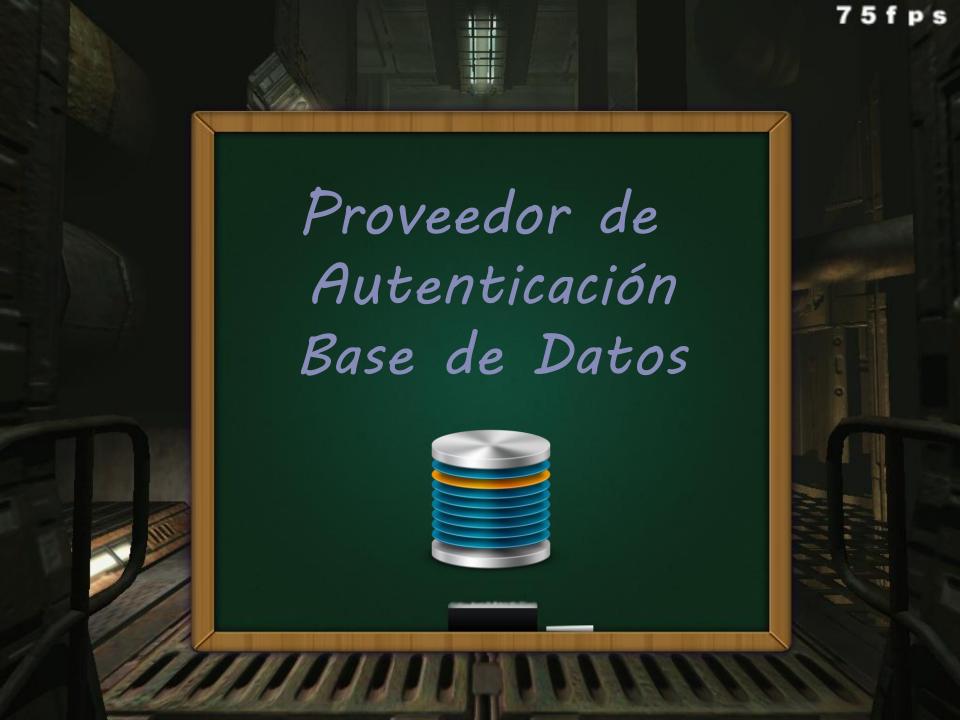


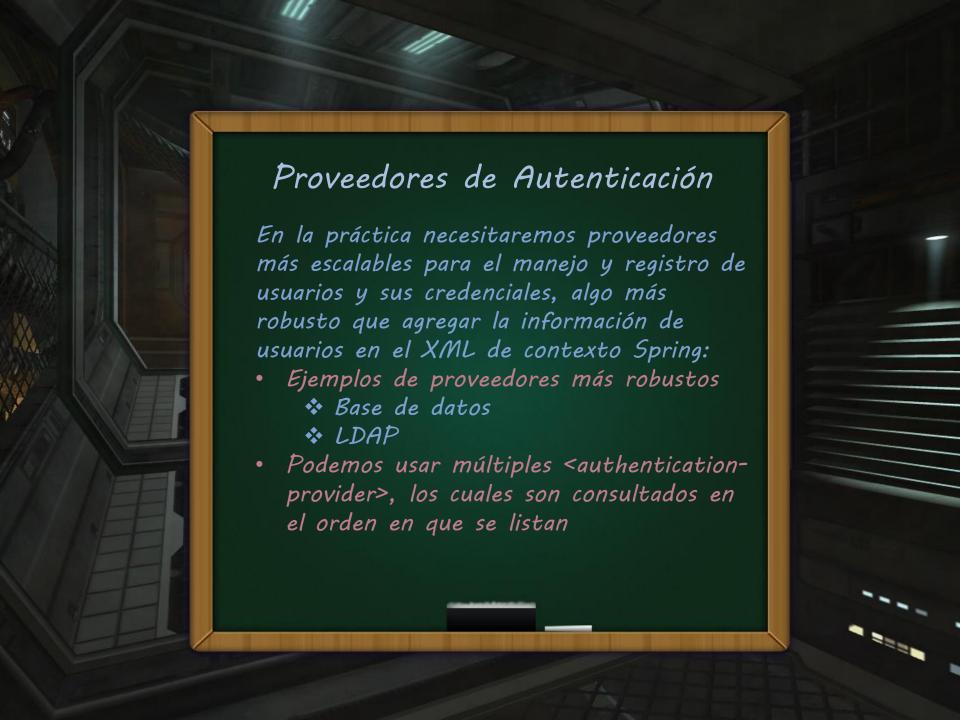
## Ejemplo Formulario Login Personalizado <form name='f' action="\${pageContext.request.contextPath}/login" method='post'> Usuario: <input type='text' name='username' value="> Password: <input type='password' name='password' /> <input type="hidden" name="\${\_csrf.parameterName}"</pre> value="\${\_csrf.token}" /> <input name="submit" type="submit" value="submit" /> </form>

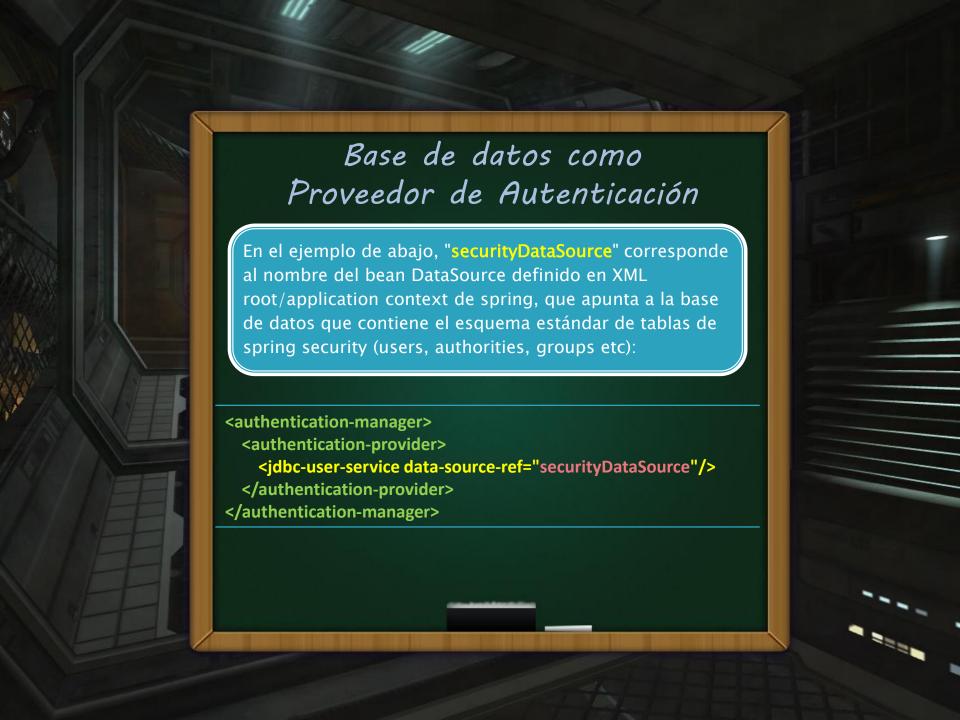


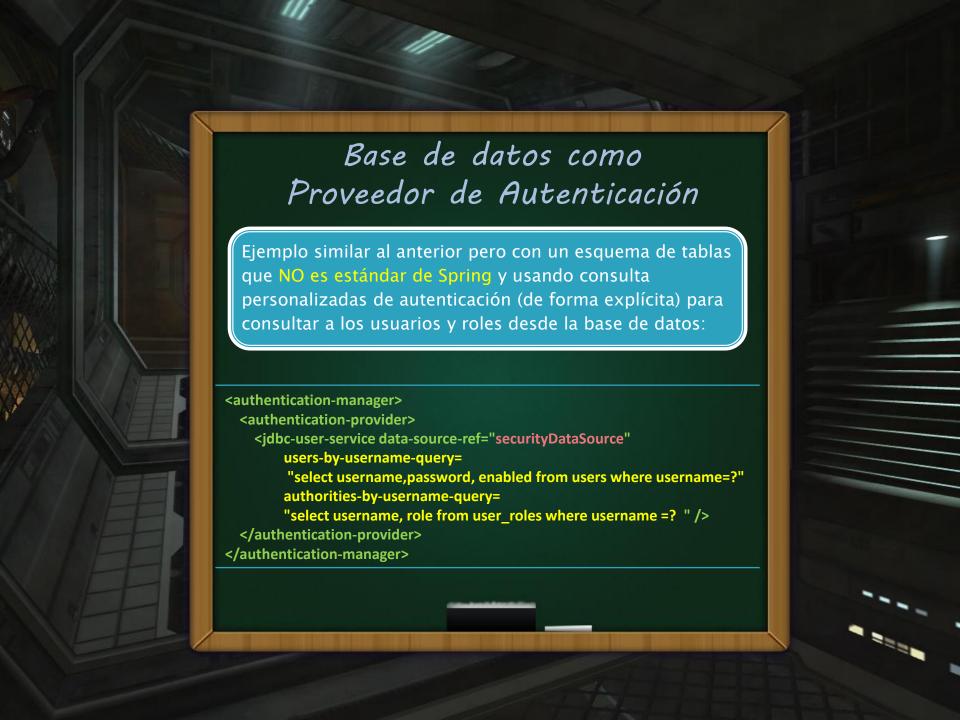


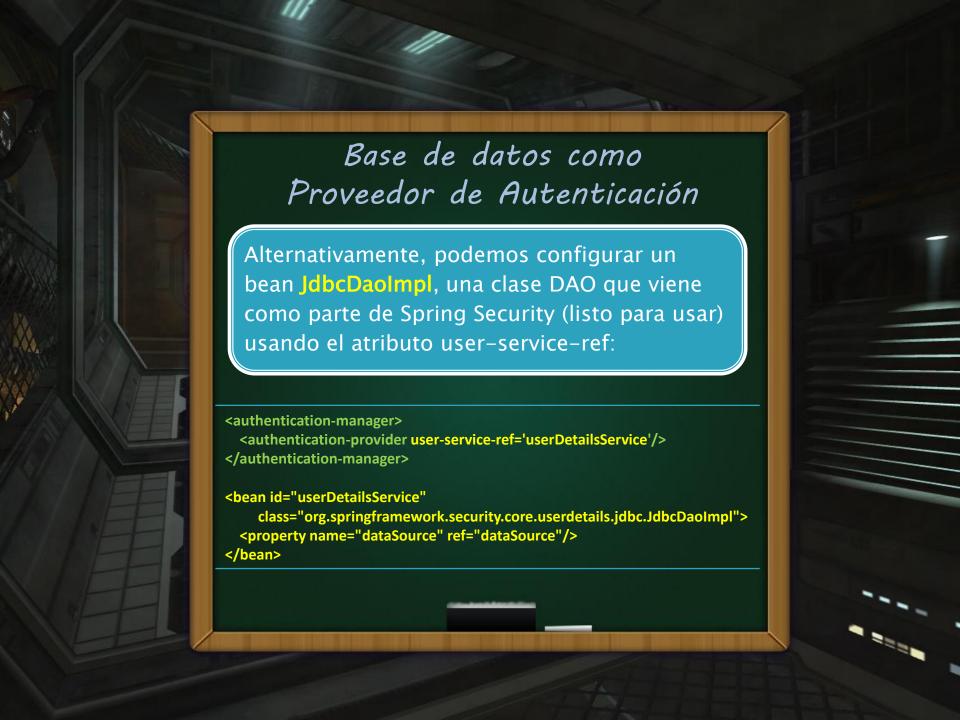


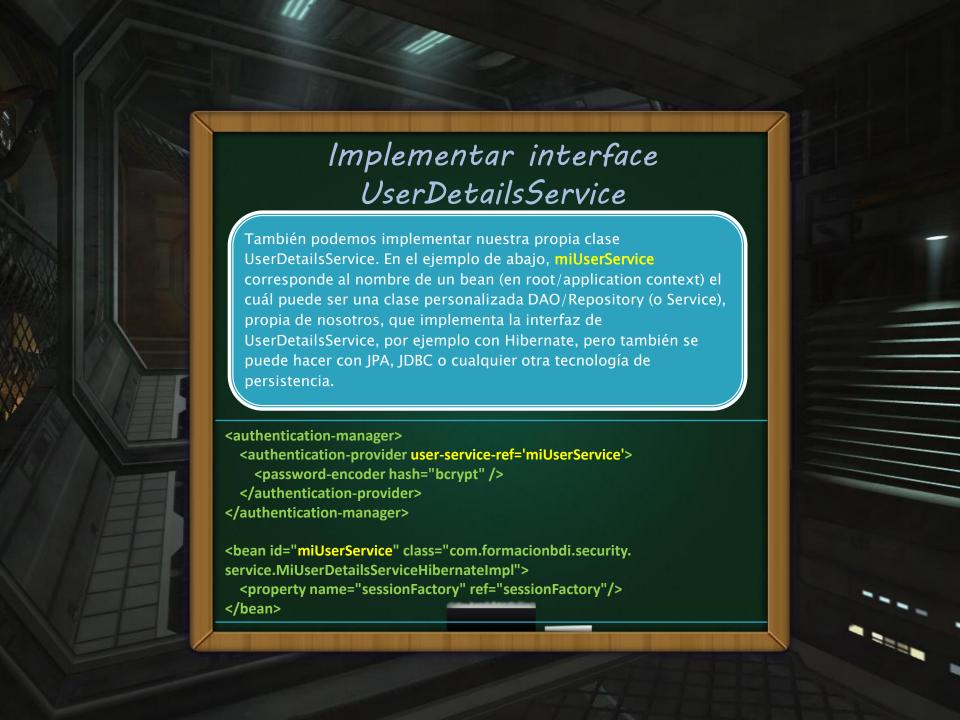


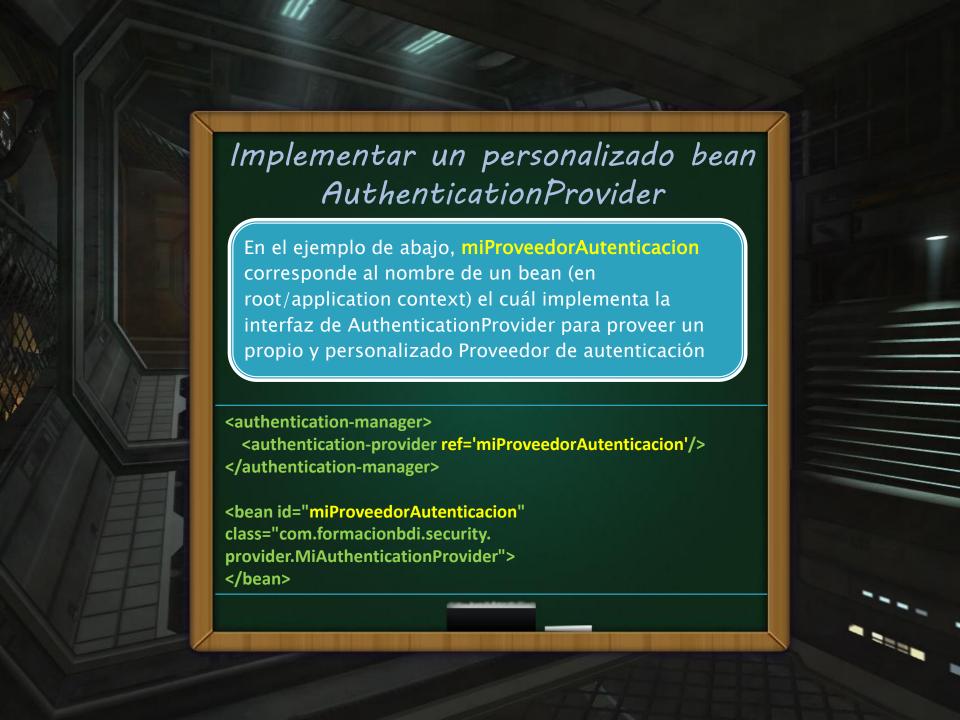














Hay varios esquemas de base de datos usado por el framework, pero aquí pretendemos proporcionar un único punto de referencia para todos ellos Solo tenemos que proveer las tablas necesarias para las áreas de funcionalidad que necesitamos Esquema Login Esquema de tablas del Esquema ACL persistente (Autorización) usuario (Remember-me) acl\_sid, acl\_class persistent\_logins users, acl\_object\_identity authorities acl\_entry groups group\_authorities group\_members

