

Searching for a Specific User and Updating the User Information

Writeup

Steps

1. Start
2. A new Maven – webapp project is created
3. Required spring and hibernate dependencies are added to pom.xml
4. POJO and DAO classes corresponding to User are created.
5. Configuration and connection details are added to spring.xml
6. A package com.controller is created with dispatcher (Initializer.java), Config and MainController.java files
7. Annotations are used in POJO, DAO and MainController files.
8. JSP's are used to collect user ID, act as space to present user details, show success and error statuses.
9. When user details are edited, a confirmation message is made to pop-up on the screen.
10. When the specified user ID is not present in the database, the user is redirected to the error page with a link to go back Home.
11. Upon successful edit and save, the user is led to success.jsp page with a link to go back Home.
12. End