User List View Delete Button Flow:

1. User List View me ek input field banai, jisme `input` `type` `checkbox` , `name="ids"` , aur `value="<%=bean.getId()%>"` diya.

2. Ek `input` `type` `submit` banaya, jisme `name="operation"` aur `value="UserListCtl.OP_DELETE"` set kiya.

3. Request `UserListCtl` ki `doPost` method pr gai.

4. Request parameters se ids ko get kiya using `request.getParameterValues("ids")` aur unhe `String[] ids` me hold kiya.

5. `operation` ko get kiya, aur `operation` mila `delete` .

6. Agar `operation == delete` ho, to `pageNo` ko 1 set kiya.

7. Condition check ki: `ids != null && ids.length > 0` ho, to ids ko foreach loop se iterate karwaya.

8. `UserBean` ka ek object `deleteBean` banaya, aur har id ko `deleteBean` me set kiya.

9. User Model ki `delete` method ko call kiya aur usme `deleteBean` ko pass kiya.

10. Model ki `search` method ko call kiya, jisme `UserBean` , `pageNo` , aur `pageSize` ko pass kiya.

11. `search` method ne list return ki, jise ek list object me hold kiya.

12. Servlet utility ki `setList` method ka use karke list ko request object me set kiya.

13. Servlet utility ki `setPageNo` method ka use karke `pageNo` ko request object me set kiya.

14. Servlet utility ki `setPageSize` method ka use karke `pageSize` ko request object me set kiya.

15. Finally, Servlet utility ki `forward` method ka use karke request aur response ko `UserListView` pr forward kiya.