This Goes in Utilitiespublic ResultSet getPosts() {

String sql = null;

ResultSet rset = null;

try {

sql = "select Title, PostID from Recipe, Post " +

"where PostID = ID and Username = ? ";

PreparedStatement pstmt = conn.prepareStatement(sql);

pstmt.clearParameters();

pstmt.setString(1, username);

rset = pstmt.executeQuery();

}

catch (SQLException e) {

System.out.println("createStatement " + e.getMessage() + sql);

}

return rset;

}

This Goes in the Delete Page

Remember to include the useBean line!

<%if(util.getUsername() == null) {%>

<jsp:forward page="login.jsp"></jsp:forward>

<%}

ResultSet rset = util.getPosts();

%>

<form action="deleteHandler.jsp" method="get">

<label for="postID">Select a Recipe </label>

<select name="postID" id="postID" size="1">

<%while( rset.next() ){ %>

<option value=<%=rset.getString(2)%>><% out.print(rset.getString(1)); %></option>

<%} %>

</select>

<input type="submit" value="Enter">

</form>

To get the PostID in the handler, use request.getString(“postID”)